DEFENSE PRECISION HUNTING

LANDS & GROOVES

BY Kimber®

HAND-FIT EXCELLENCE
A craftsman's touch matters

EVO SP
Striker-fired evolution

CAMPUS CARRY
Your right to self-defense

NEW MICRO 9s
KHX & ESV

LANDS & GROOVES DEFENSE PRECISION HUNTING 2019

PRINTED IN U.S.A.

WHAT ALL GUNS SHOULD BE.™

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RIFLING, DEFINED AS A PROCESS OR OPERATION of cutting grooves in a barrel, can further be divided into two parts: lands (the raised portion of rifling) and grooves (the low portion of rifling). Together, they impart spin and thus stabilize a bullet. Firearms are comprised of many parts, but none are more critical for accuracy than a barrel's rifling, which explains the title of this magazine — Lands & Grooves — an entire issue dedicated to the fine products of Kimber.

Founded on the sole purpose of building fine sporting firearms, Kimber, through the perfect blend of modern manufacturing and the assembly, fit and finish of skilled human hands, has risen to become the world's leading producer of fine 1911s as well as a dominant force in centerfire rifles. The fourth issue of Lands & Grooves highlights these products, perhaps best described by Kimber's slogan: "What all guns should be."

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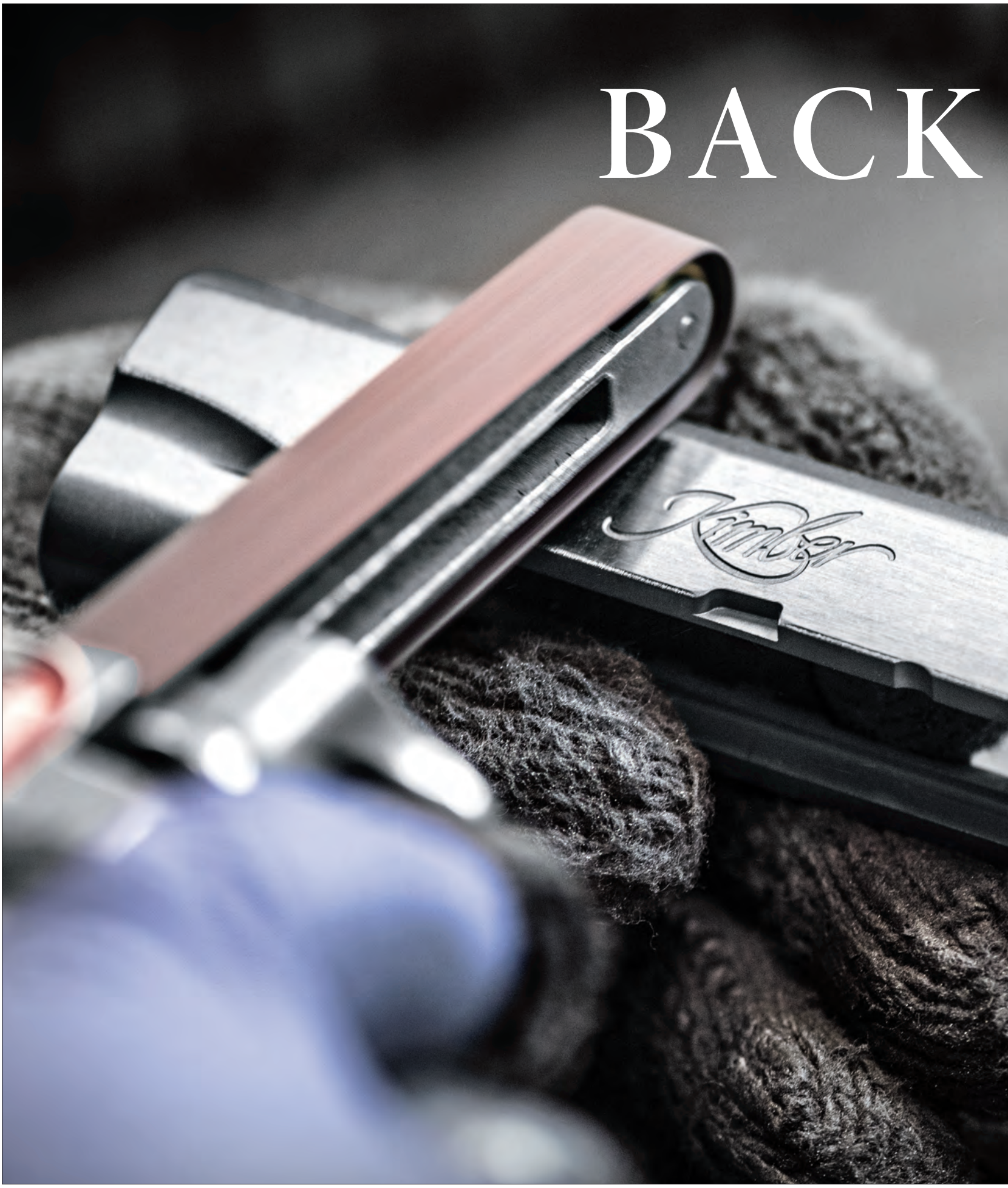
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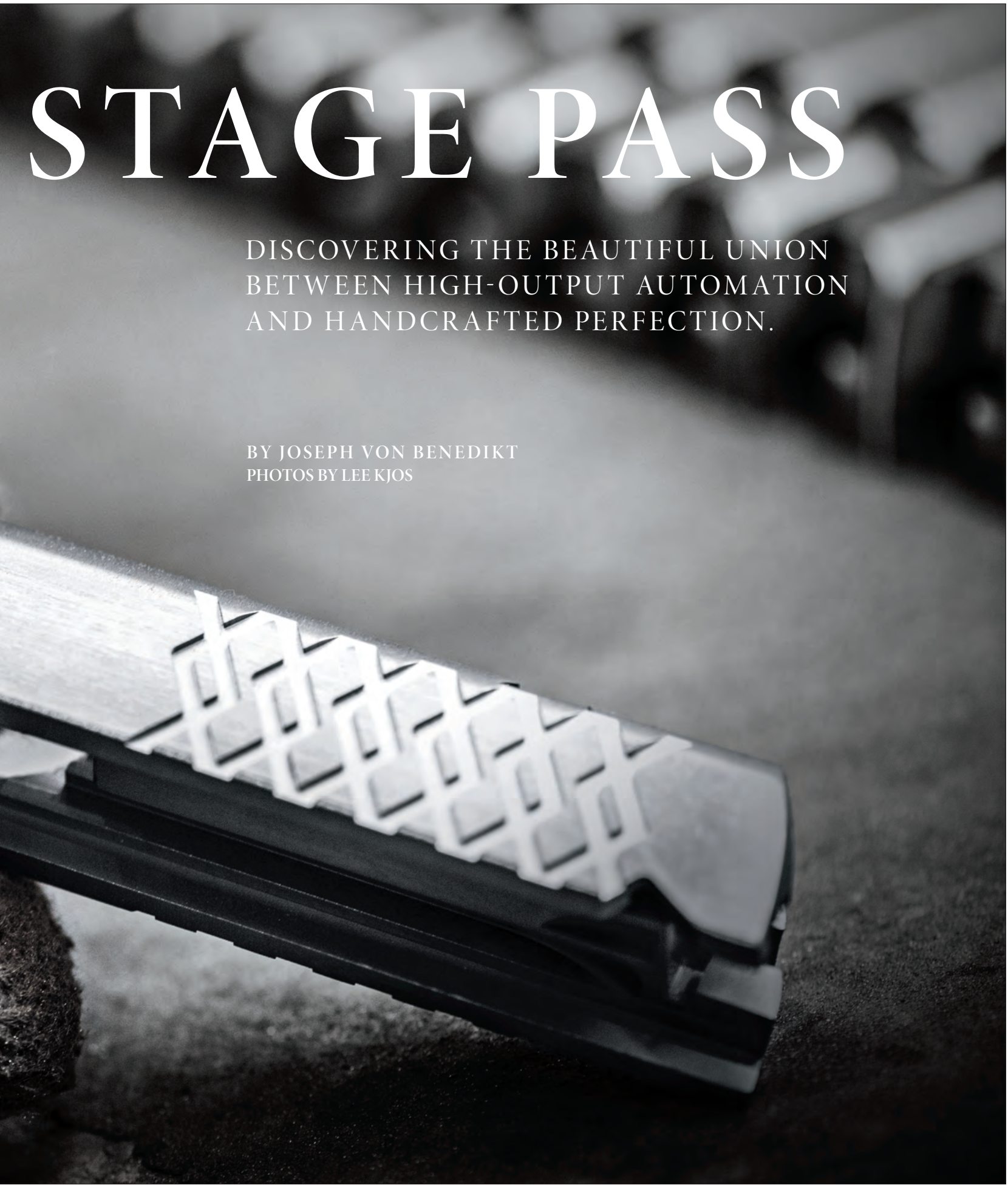


STAGE PASS

DISCOVERING THE BEAUTIFUL UNION BETWEEN HIGH-OUTPUT AUTOMATION AND HANDCRAFTED PERFECTION.

BY JOSEPH VON BENEDIKT
PHOTOS BY LEE KJOS

Backstage Pass

Kimber 2019

New York City at night is no place for a Rocky Mountain boy to drive. Thankfully, a car service had picked me up, and I watched the lights of Queens and the Bronx blur by. I was traveling with legendary photographer Lee Kjos to Kimber's New York facility in Yonkers.

It was perhaps the most ambiguous assignment I've ever been given. "Focus on the handwork, the craftsmanship," my editor had instructed. And that was it.

Enlightenment was to come soon enough. Dawn the next day was an hour past when Shanna Brown, the company marketing project manager, commented over coffee, "Kimber is the single largest producer of 1911-type handguns in the world."

Mentally, the dots connected. Kimber is also widely known for the superb, almost-custom-level quality of its standard, production-grade 1911s as well as its rifles and other handgun models. Interested, I asked, "Considering the volume, how do you maintain such superb quality?"

"That," Brown returned with a smile, "is what we're going to show you."

GUNSMITH ZONE 1

"Gunsmith Zone 1" read the placard above the door. Inside, a series of tidy workstations lay in stalls along a central hallway. They were equipped with fine hand tools that could have graced a pre-industrial gunsmith's shop. Furtively, a dusty Dremel tool with a felt polishing wheel hid in a corner, the only concession to modern fast-paced methods.

My host — a retired law-enforcement (LE) officer and armorer from a renowned New York law enforcement agency — cheerfully requested that he remain anonymous. With boundless energy and incredibly steady hands, he led me through the process of polishing the disconnector track and breech face, tuning the extractor and fitting the safety selector.

"I'm an old-school guy. I've been building 1911's for a long time. Everything is in the hands," he said, spreading wide his palms.

Various polishing jigs and alignment tools resided unused in a drawer. "I almost never use 'em," he said. "It's all about the feel."

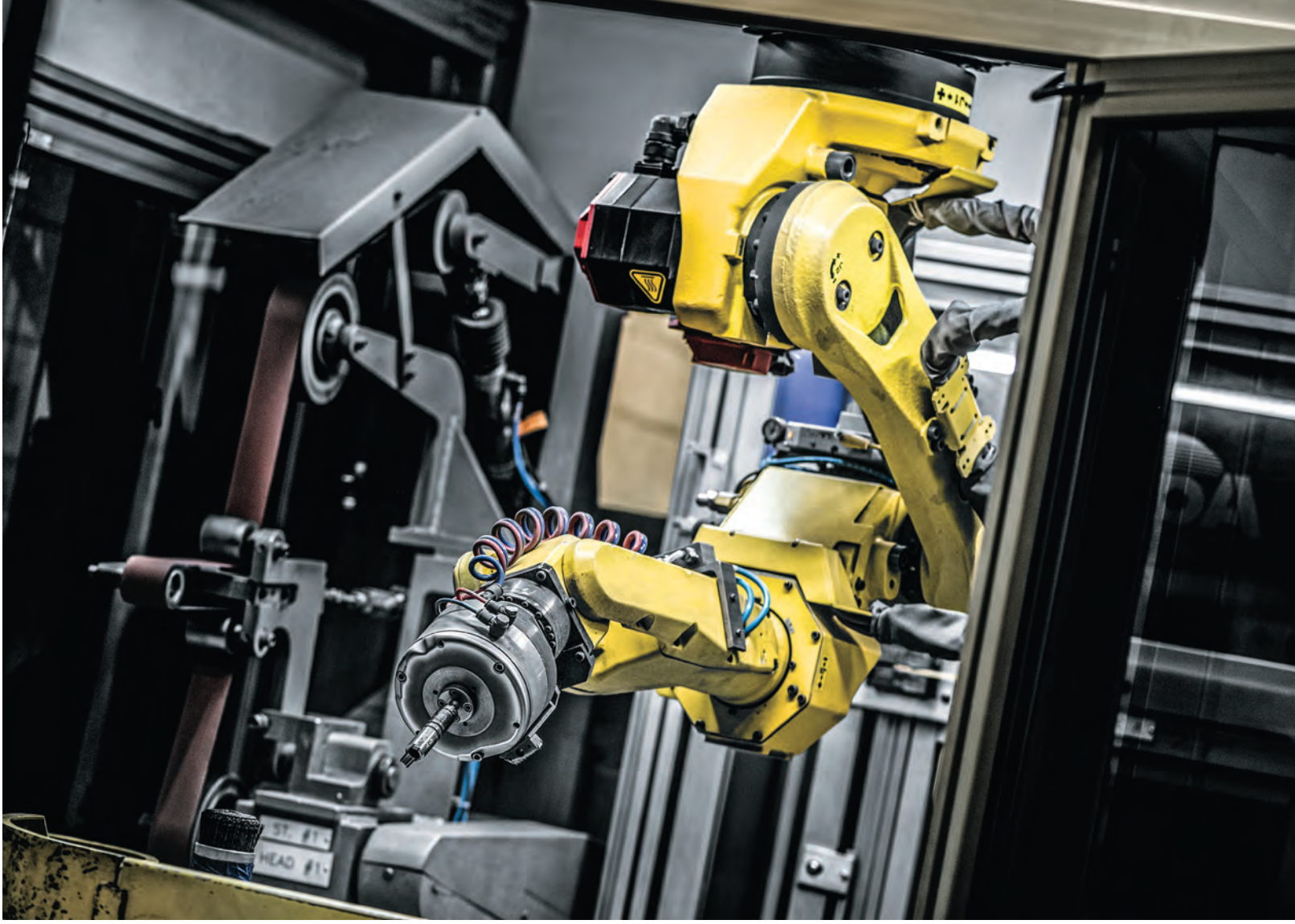
Handling a now-assembled, custom-shop 1911 — a Commander-size gun with deep, rust bluing and bone grips — I knew he was right. It was perfect. Tight, yet fluid in operation, classically Kimber.

"Does every 1911 that Kimber builds go through this process?" I queried. Impossible! I was thinking.

My 'smith friend saw my skepticism and his eyes twinkled.

"Very close," he responded. "Custom-shop guns like this get a few more minutes, but every single production gun is hand-fit, too. Let's go look."

Every production gun, not just the custom shop offerings, gets hand-fit attention. Machines can't feel; its all in the hands of Kimber's master gunsmiths.



Robots and CNC machines do the heavy lifting, milling and sizing parts. This leaves time for the gunsmiths to do their magic.

ROBOTIC EMBRACE

In another part of the building, a robotic arm paused beneath a laser sensor, then swiveled with shocking speed and picked up a 3½-inch 1911 barrel from a rack. Efficiently, it ran the part through several stations, polishing surfaces and grinding critical tolerances to tightly spec'd perfection before returning it to the rack.

Using a control panel that would complement the cockpit of a space shuttle, Kimber Finish Manager Pedi Gega paused the machine momentarily to enable Kjos to photograph it. "Machines such as this and these," Gega waved to several dump-truck-size CNC machines whirring quietly nearby, "give us the automation necessary to meet demand."

My host added, "Automation gives quality, efficiency and cost reduction that we can pass along to the customer. But we've found it works best when combined with the fine work of human hands."

Leaving the mesmerizing robotic arm behind, we walked to another area where a man was working with several bizarre-looking hand tools, fitting an eyebrow-raising stack of 1911 slides to an equally impressive stack of frames.

Knowing how much time many 1911 custom shops spend in fitting and honing the marriage between slide and frame, I was instantly intrigued. "Show me the process you use," I requested.

"Certainly," Gega responded, stepping up to the station. A 13-year Kimber veteran, he began at the ground level and worked his way up to his leadership position as head of the finishing department. Along the way, he learned — and clearly mastered — every process.

"Each individual slide is fit to its frame," he told me as he selected a pair. The fit was sticky — certainly too tight. I settled in, prepared to watch a lengthy process. To my surprise, a liberal dose of oil and skillful application of muscular force had the slide and frame together within seconds. Clearly, the two parts were CNC-machined to be too tight yet so close that handwork could bring them together without wasted time.

Feeling one's eyes bug in surprise is an odd sensation. "How did you do that?"

Backstage Pass

Kimber 2019

Assembly and any finishing work is done by hand to exacting tolerances for unbeatable quality.

"Oil and muscle," Gega responded cheerfully. "Just oil and muscle." His hands moving like a musician playing a gleaming steel instrument, he worked the still excessively tight slide on the frame, adding a bit of oil and massaging the parts until they ran snugly but like grease on glass.

Savvy and a couple special tools were critical, too. "Feel that," Gega instructed, handing me the paired slide and frame. "Can you find the play?" Forward and back the slide ran with breathtaking smoothness. I could find no slop or play anywhere.

"Try it like this," he suggested, taking the parts and showing me a certain way to test for movement. "If you do it just right, you'll feel it."

It worked. The undesirable movement was miniscule, but with care I could feel it. "That's too much play?" I questioned.

"The rear of the slide needs to be tightened," Gega grinned. Using a proprietary hand press that we weren't allowed to photograph, he applied a bit of skillful pressure to the sides of the slide, then he reinstalled it on the frame. Handed the pistol, I tried the same test, and the movement was gone.

"Using processes like this," Gega stated, "Kimber changed the face of the production-grade 1911. We took the 1911 and tightened it up … made it perfect."

The same attention Kimber handguns receive is brought to their outstanding rifles.

HIGH-VOLUME PERFECTION

Standing between the gigantic CNC machines, the robotic arms and the workstations where employees hand-fit, polish and function-test every part in every pistol, Gega indicated the machines are where they "do the heavy lifting." But sweeping his hand down the line of focused gunsmiths Gega said, "And here, we achieve the perfection."

Before leaving Gega's world, I wanted to know about KimPro II, the exceedingly tough finish Kimber is known for. Combining elements of Teflon, silica and resin, it's shockingly resistant to corrosion and abrasion.

Typically, I favor Cerakote for premium guns, but Gega pointed out several undeniable advantages of KimPro II. Being electrochemically applied in a bath, it goes on with absolute perfection. Every hole, every channel and every surface is coated with an exactly even layer. Plus, KimPro II is even drawn into the pores of the metal, so it contains considerable natural lubricity.

Even if the surface of a firearm is eventually worn down until the steel is visible, KimPro II is impregnated into the pores of the steel and continues to protect it. Plus, an entire rack of parts can be coated in a matter of minutes — undeniable savings in time and cost that Kimber passes along to the end user.

MOA RIFLE ACCURACY

Being a disciple of rifle precision and fine long-gun craftsmanship, I found myself drawn back to the custom shop where my unnamed friend demonstrated building a rifle action.

Every bolt is married to a specific action before the barrel is installed. With fine polishing compound applied to the raceways and locking lugs, the bolt is hand-worked forward and back and in and out of battery until it's smooth as silk and the locking lugs show even, 100 percent contact on both sides. And yes, even production-grade Kimber rifles go through this process.

Being a modified Mauser design with a massive, full-length extractor claw so loved by dangerous-game hunters, Kimber actions require a sizeable extractor cut in the barrel breech. Fitting a barrel to a common Mauser-type action and then cutting the extractor relief is typically a long, dicey, painstaking process dreaded by gunsmiths. But Kimber's modified design uses a captive, hidden washer-type recoil lug, enabling builders to pre-cut barrels with an extractor relief, then pick a recoil lug of correct thickness to bring the extractor cut exactly in line as the barrel reaches optimum torque.

Chambers are short-cut before barrel installation. I watched as the gunsmith carefully ran a finish reamer into a barreled action, turning it with knowing hands and checking headspace often until tight-tolerance, match-chamber perfection was achieved. No wonder production-grade Kimber rifles are endowed with a 1-MOA guarantee, while the special tactical rifles built in the custom shop carry a ½-MOA promise.

Finally, stocks are precisely fitted to these actions. Wood stocks are glass bedded, while carbon-fiber composite versions are aluminum pillar bedded. Even Hunter models wearing injection-molded composite stocks boast sturdy, aluminum bedding pillars.

Each Kimber rifle is test-fired to ensure they meet the company's MOA guarentee.

OLD-WORLD QUALITY

Reluctantly leaving Yonkers, I reflected on all of the firearm manufacturing operations I've toured over the years. Only Kimber successfully marries high-volume manufacturing capabilities of the present with old-world craftsmanship of the past. It's an unusual and laudable achievement.

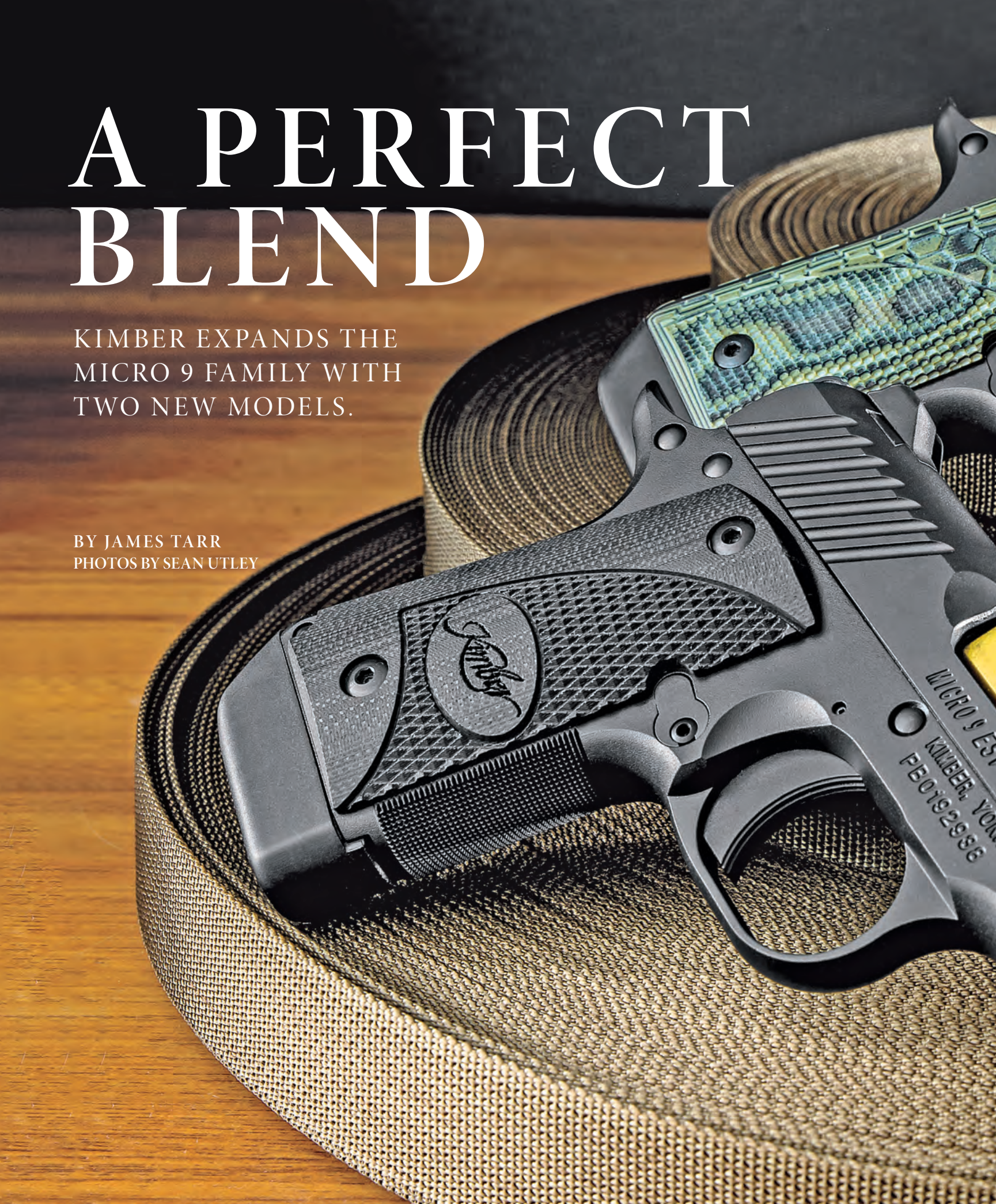
Visiting the Kimber factory brought back a rush of enthusiasm I hadn't felt in a long time, reawakening a passion clogged and suppressed by the waves of mass-produced budget guns the market is currently awash with.

U.S.-made with genuine pride, Kimber still incorporates skilled craftsmanship in the building of every single firearm. The company doesn't mass-produce shooting tools; it crafts fine shooting instruments with class, panache and quality.

A PERFECT BLEND

KIMBER EXPANDS THE MICRO 9 FAMILY WITH TWO NEW MODELS.

BY JAMES TARR
PHOTOS BY SEAN UTLEY



9MM
MICRO 9 KHX
KIMBER, YONKERS, NY USA
PB018781O
9MM

A Perfect Blend

Kimber 2019

Kimber first introduced the Micro in .380 ACP in 2013, and many models of that pistol are still available and selling well, but this is America — we want everything bigger, faster and louder. It wasn't long before the success of the original Micro convinced the folks at Kimber to upsize it for the 9mm cartridge. Counting the models direct from them and through distributor exclusives, Kimber is now offering over 20 variations of the Micro 9. But Kimber is introducing two more — the Micro 9 Enhanced Slide Variant (ESV) and the Micro 9 KHX.

Before we get to the specifics of the two new models, let's look at the genetics of the Micro 9 family. All pistols are single-action, 1911-style semiautomatics, with all of the proportions downsized to scale for the 9mm cartridge.

The Micro 9 is not an exact reproduction of the .45 ACP 1911 sized down. The pistol features a supported, ramped barrel, and it does not use a barrel bushing or the 1911's iconic swinging link. It has a manual thumb safety but no grip safety. It has a firing-pin safety, but it does not use the same horrific design as the Colt Series '80, so the trigger pull quality is not effected nearly as much. The trigger does not slide but pivots to push a sliding trigger bar.

Unlike a traditional 1911, you can engage the single-sided thumb safety with the hammer down, and with the safety on, you can't cock the hammer.

The pistol sports a 3.15-inch barrel and an aluminum frame, so every model weighs less than a pound unloaded with an empty magazine inserted. Overall, the Micro 9 measures 6.1 inches long by just over 4 inches tall with a flush-fit magazine, and the extended magazine only adds a half inch. This makes the firearm small and flat enough to fit inside a pocket or be practically invisible under clothing in any kind of holster.

On every Micro 9, the slide and barrel are stainless steel. The full-length recoil spring guide rod is stainless steel as well. This pistol is meant as a concealed-carry piece, so constructing it of rust-proof and rust-resistant materials is very smart, even before you add a protective finish.

KIMBER MICRO 9 KHX

TYPE: Hammer-fired, semiautomatic

CARTRIDGE: 9mm Luger

CAPACITY: 7+1 rds.

BARREL LENGTH: 3.15 in.

OVERALL LENGTH: 6.1 in.

HEIGHT: 4.5 in.

WIDTH: 1.2 in.

WEIGHT: 15.6 oz. (with empty magazine)

SLIDE MATERIAL: Stainless steel

FRAME MATERIAL: Aluminum

FINISH: Gray KimPro II

GRIPS: Green G10

SAFETIES: Manual safety, firing-pin safety

SIGHTS: Steel with fiber-optic inserts (green/red)

TRIGGER: 6.75 lbs. (tested)

ACCESSORIES: One seven-round magazine, soft case, cable lock

MSRP: $815

The stylish "Stiplex" grip texture proved highly effective in controlling recoil of the Micro 9 KHX.

KHX BLEND

Fans of Kimber 1911s have seen the initials "KHX" before. They belong to a line of full-size 1911s Kimber has been offering for a while. Kimber has offered Officer-, Commander- and Government-sized KHXs, so it's only logical to pair the model to the Micro 9 line.

At a distance, the first thing you'll notice about the Micro 9 KHX is the variegated green G10 grips. They have two different textures and look just like lizard skin. They're held in place with hex-head grip screws.

Those two textures on the grip and the matching G10 mainspring housing will be seen mirrored elsewhere on the gun. The slide has hexagonal texturing on the front and rear for gripping. It's maybe not quite as aggressive as traditional serrations, but it definitely looks a lot cooler.

Kimber calls the smaller texturing Stiplex, and you'll see it machined in the front of the frame. Stiplex consists of small hexagonal dimples and reminds me of a smaller version of what I call "tactical golf ball" texturing often seen on some G10 grips.

If I had only received the Micro 9 KHX for testing, I might have assumed it had a black finish, but holding it next to the new ESV model, I realized that the Micro 9 KHX wasn't black but rather a charcoal gray in color. This is Kimber's KimPro II corrosion resistant finish done in gray.

The sights are very sturdy, with both front and rear sights made of steel. The front features a red fiber-optic insert, the rear has two green fiber-optic rods, one on either side of the U-shaped notch. The sights, proportionately, are very large on the slide, but that is because Kimber puts full-size sights on a subcompact gun. They're just as tall as the sights on their full-size 1911s, but narrowed to fit the Micro 9's slide.

The only difference I see in features between the full-size guns and this new Micro 9 KHX is the bigger models are equipped with laser grips, but this Micro 9 is not.

Even with the extended magazine in place, all of my fingers barely fit on the gun, and I have skinny fingers. With a flush-fit magazine in place, my pinkie hangs out in space. It's another reminder that guns which are easy to conceal are harder to shoot and vice versa.

Turning the KHX over in my hands, I didn't think that the Stiplex patterning on the frame would be aggressive enough for my taste, but I found that when actually shooting, it really seemed to lock into my fingers under recoil.

A COMPACT COMPETITOR

Of the two Micro 9s, the new ESV is the one that really has gotten a lot of attention. It looks like a baby version of many of the high-end Limited Division Competition guns I've seen.

KIMBER MICRO 9 ESV

TYPE: Hammer-fired, semiautomatic

CARTRIDGE: 9mm Luger

CAPACITY: 7+1 rds.

BARREL LENGTH: 3.15 in

BARREL FINISH: Titanium nitride or titanium carbonitride

OVERALL LENGTH: 6.1 in

HEIGHT: 4.5 in.

WIDTH: 1.2 in

WEIGHT: 15.35 oz. (with empty magazine)

SLIDE: Stainless steel

FRAME: Aluminum

FINISH: Black, KimPro II

GRIPS: Black G10

SAFETIES: Manual safety, firing-pin safety

SIGHTS: 3-dot steel night sights

TRIGGER: 6.5 lbs. (tested)

ACCESSORIES: One seven-round magazine, soft case, cable lock

MSRP: $790

There are three aggressively angled serrations at the front of the slide, and they are cut all the way through the slide to show off the barrel. The lightening cuts/slide serrations front and rear on the ESV are ball mill cuts, which means they have rounded bottoms.

There are actually two versions of the ESV, one with a gold barrel that is titanium-nitride coated and one with a rose-copper-colored barrel that is titanium-carbonitride coated. I received the former for testing.

I began to see titanium-nitride barrels on competition guns about 15 years ago. If you want to increase barrel life while at the same time giving your gun a stylish look, titanium nitride (TiN) is the answer, as it provides both increased abrasion and corrosion resistance. In my experience, new TiN-coated barrels look gold. Once you put a lot of rounds downrange through them, heating them up and exposed to the elements, they turn a darker shade, almost bronze, which looks just as good if not better.

This pistol sports three-dot night sights, each of the tritium inserts surrounded by a white ring for great visibility in good light. Again, these are full-size, full-height sights, slightly narrowed to fit the slide, which means they are quick and easy to use.

The front of the frame and the (steel) mainspring housing offer 30-lines-per-inch (lpi) checkering. The grips are black G10 with the Kimber logo and partially checkered. With all of the checkering, my hand did not slip or shift at all when shooting this pistol.

The slide-to-frame fit was a little tighter on the KHX than the ESV, but both of them displayed excellent barrel-to-frame fit.

PERFECT MIX

The 9mm Luger is one of the most popular handgun calibers in America, which means you can find every kind of ammunition you can imagine and then some. Which is my way of saying that you can make your Micro 9 as snappy or soft-shooting as you want simply by switching from light to hot +P ammo (or the reverse). I am not a worshipper at the magnum/+P ammo throne — if snappy ammo hurts your hand or causes you to flinch, find softer ammo to shoot. In a gunfight, hits are always better than misses.

Heading to the range with the two Micro 9s was a lot of fun. These are small, light guns, so recoil (especially with +P ammunition) is sharp, but the crisp triggers and great sights make them easy to shoot accurately at defensive distances. I was getting a little bit of muzzle flash out of some loads, which is par for the course with short barrels like this.

With the Micro 9, accept that you're being spoiled. You get a stylish seven-shot, 9mm 1911 with great sights that is small enough to fit in a pocket. If these two new Micro 9s don't fit the bill, then Kimber offers 20 other versions of this pistol, one for just about every taste.

The beautiful thing about the KHX and ESV is their slender dimensions that make them a joy for everyday carry.

PERFORMANCE MICRO 9 KHX

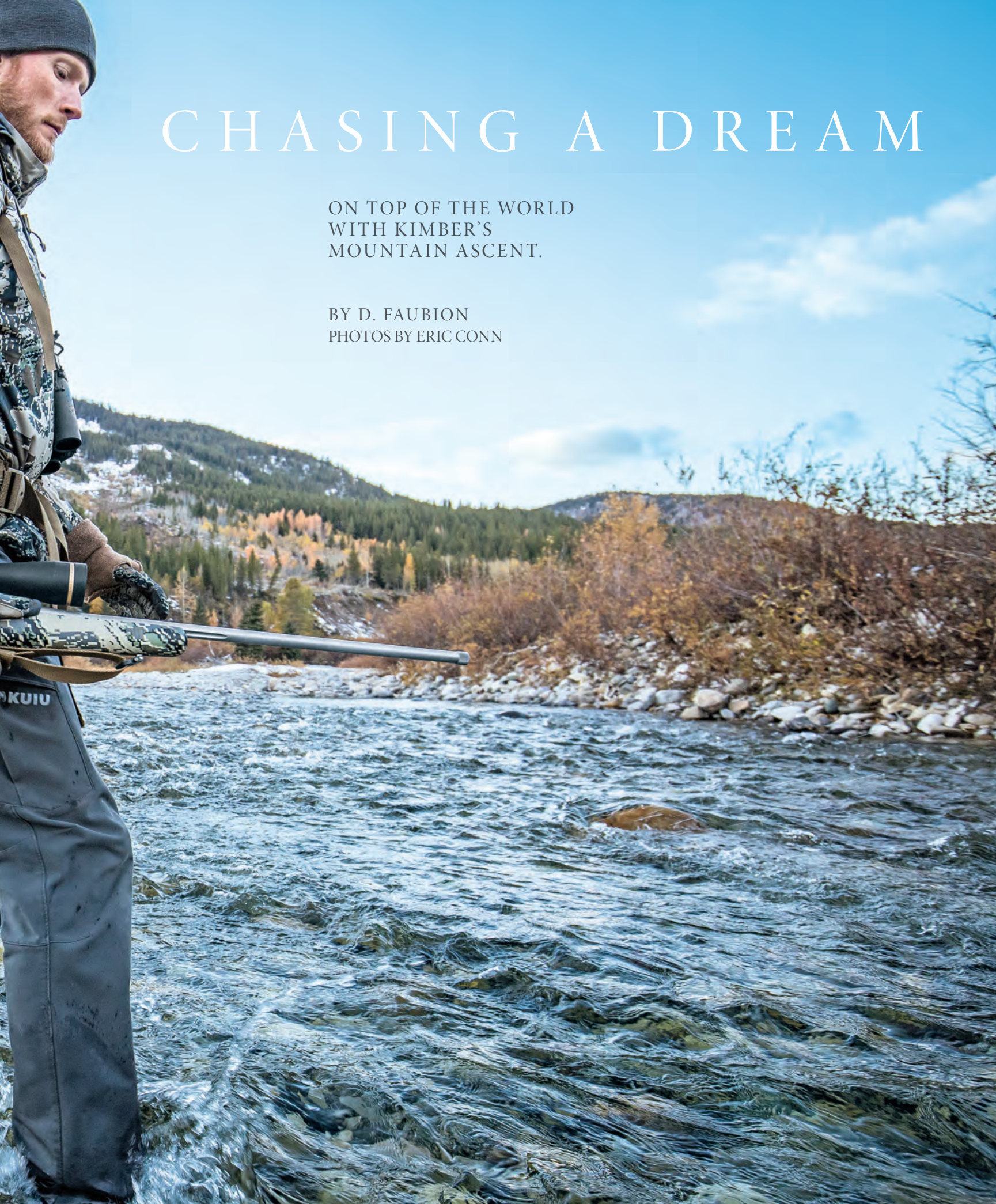
LOAD	Velocity (fps)	Standard Deviation	Extreme Spread	Best Group (in.)	Avg. Group (in.)
Black Hills 115-gr. TAC-XP +P	989	11	24	1.5	2.2
Hornady 100-gr. Critical Defense Lite	994	17	33	1.7	2.5
Hornady 135-gr. Critical Duty +P	1,008	14	29	1.9	3.2
Winchester 147-gr. JHP	833	21	30	2	3.4
SIG Sauer Elite 115-gr. FMJ	1,016	16	24	2.1	2.7

Accuracy is the average of four, five-shot groups from a sandbag rest at 25 yards. Velocity is the average of 10 shots measured by an Oehler Model 35P chronograph 12 feet from the muzzle.

PERFORMANCE MICRO 9 ESV

LOAD	Velocity (fps)	Standard Deviation	Extreme Spread	Best Group (in.)	Avg. Group (in.)
Hornady 100-gr. Critical Defense Lite	1,004	14	37	1.4	3.1
Black Hills 115-gr. TAC-XP +P	1,018	17	31	1.7	2.4
Winchester 147-gr. JHP	851	20	33	1.9	3.5
Hornady 135-gr. Critical Duty +P	1,013	11	23	2	2.3
SIG Sauer Elite 115-gr. FMJ	1,007	18	25	2	2.8

Accuracy is the average of four, five-shot groups from a sandbag rest at 25 yards. Velocity is the average of 10 shots measured by an Oehler Model 35P chronograph 12 feet from the muzzle.



CHASING A DREAM

ON TOP OF THE WORLD
WITH KIMBER'S
MOUNTAIN ASCENT.

BY D. FAUBION
PHOTOS BY ERIC CONN

Most kids aspire to become an astronaut or a pro athlete. Geographically, my ambitions were right in the middle. From a young age, my dream was to scale the tallest peaks of North America in pursuit of mountain goat. I blame Wally for that.

Wally Wright was one of the greatest men I've known. Kind to a fault, he dedicated his life to our community of Cathlamet, Washington, serving as a volunteer fireman and EMT for 50 years. When he wasn't assisting patients in medical emergencies, Wally assisted customers at his family's store, Wright Pro Hardware.

The store was a magical place. It was a shipwreck of Americana, a living museum crammed from floor to ceiling with antiques dating back to the early 1900s. From century-old crosscut saws used to topple 1,000-year-old trees to old pinball machines and idle jukeboxes, the store was an eclectic place where customers would roam for hours, delightfully unaware that they'd been transported back in time.

Of all the unique items at the store, my favorite was a dusty mountain goat that hung above a rack of spray paint. Taken by Wally in the 1970s, it was the most magnificent creature I'd ever seen. As a youngster, I made a vow to someday, somehow, hunt one myself.

KIMBER MOUNTAIN ASCENT

TYPE: Bolt action

CARTRIDGE: .280 Ackley Improved

CAPACITY: 4+1 rds.

BARREL: 24 in., 1:9-in. twist

OVERALL LENGTH: 43.75 in.

WEIGHT: 5.63 lbs.

STOCK: Reinforced carbon fiber, Optifade Open Country pattern

LENGTH OF PULL: 13.75 in.

FINISH: Matte stainless

TRIGGER: Adjustable, 3.5 lbs.

SIGHTS: None

MSRP: $2,040

Few animals are more regal than Rocky Mountain goats. Their billowy coat is just as much of the trophy as their horns.

© JEANNINEBRYAN - DREAMSTIME.COM

MOUNTAIN GOATS

Few creatures survive above timberline, a world of vertical rock and snow, high winds and subzero temperatures. Mountain goats have evolved to thrive in this bleak landscape.

Their chests are deep and narrow to hug tightly against rock walls. Hooves with sharp edges and soft, rubbery centers afford traction on the slightest outcrop. Clad in shaggy white fur — equal parts camouflage and insulation — these hardy beasts live a monk-like existence, subsisting on lichen and moss and going months without liquid water. Nimble-footed, powerful and devoid of even the slightest fear of heights, they evade predators by scaling dizzying cliffs and leaping 12 feet across sheer nothingness.

Goats make traversing the continent's roughest country look easy, but for humans without rock-climbing gear, getting to goats can range from tough to downright impossible. The trickiest part, however, starts far below the crags and cornices of North America's ceiling. The problem is getting a goat tag.

LUCK OF THE DRAW

Mountain goats range from Alaska through Canada and into a handful of Lower 48 states, such as Washington, Oregon, Idaho, Montana, Wyoming, Colorado and Nevada. Option A for an aspiring goat hunter is to draw a tag in the Lower 48, a true once-in-a-lifetime event that requires immense luck and decades of perseverance. Option B is to bypass the thousands of hunters vying for a handful of tags and purchase a guided hunt in Canada or Alaska.

This past summer, I made my decision while attending Wally's funeral. A brain tumor had taken him at the age of 71. Our entire community was devastated. At the service, pictures from his life were displayed on poster boards. One in particular — an image I didn't know existed — displaced my tears with a smile. It was Wally and his beautiful goat in a high-mountain basin of Washington State.

Three months later, I checked the zero on my Kimber Mountain Ascent, slid the photo of Wally into my wallet and packed my hunting gear. I was heading to British Columbia for a goat of my own.

Free Goat Hunt!

Guided mountain goat hunts aren't cheap. But 7,862 miles away in New Zealand, a hunter can chase Himalayan tahr for free. You just have to get there.

Last spring, I did a weeklong DIY hunt on the South Island. It was incredible. And brutally tough. The mountains are stunning and the tahr are every bit as challenging as our North American goats.

All in, the hunt could be done for $2,500. The most expensive part was airfare and the cheapest was the $25 import fee for my Kimber Open Country 6.5 CM.

HORSES, GOATS AND GRIZZLIES

Chasing a Dream

Kimber 2019

A friend and I hunted with Packhorse Creek Outfitters, based in Fernie, B.C., due north of the Montana border. It was early October, and a foot of snow had just fallen. Each morning, we saddled horses and rode through fresh powder into basins so beautiful and wild they made Yosemite seem tame. Wildlife was around every corner.

Goats stood like sentinels high atop stone bastions. Grizzly bears foraged their last meals before hibernation. Pushed down by the early snow, herds of bighorn sheep glided single-file through chest-deep powder. We rode through country untouched by man.

On day 5, guide Hamish McDonald spotted a billy goat tucked under a rock face. We tied the horses, stripped our packs of unnecessary weight and began the thigh-searing climb to determine if he was a mature animal.

From the valley floor, the peaks above us were beautiful. But as we climbed higher and higher, the mountains unfolded, revealing stunning vistas of jagged massifs in all directions. I can't recall a prettier view.

Soon we were on the final leg of the stalk, weaving through a maze of red bluffs that criss-crossed the ridgetop. We had to be close. To find out, McDonald peeked over the rock and there — 40 yards away — were two mature billies staring at him.

After three decades of dreaming, it was finally time to wake up.

The author's billy was aged at 8½ years. It was taken with Kimber's Mountain Ascent in .280 Ackley Improved.

DREAM COME TRUE

The Kimber leapt to my shoulder. Taking aim, I fired three quick shots, anchoring the stout animal. The other goat, taken by my partner, began sliding towards the cliff. I ran towards mine, hoping to prevent him from doing the same.

My animal had hung up on a tiny lip of snow. Two inches farther and he would have slid 500 feet into the basin below. I set down the Mountain Ascent and dragged the goat from the edge.

Before the others arrived, I knelt beside the trophy of my lifetime on a mountain in British Columbia and reflected on the experience. I marveled at the size of his body and the beauty of his shaggy, white coat. I wondered how anything could survive in this inhospitable landscape. Touching his jet-back horns that curved rearwards, I thought of Wally. I wondered how he felt when he climbed to the top of the world and laid hands on his goat 40 years earlier.

My friends arrived with high fives and excitement, but I was still deep in thought. I wondered if someday, somewhere, a youngster would look up at this goat in awe and begin to dream. I wondered if they, too, would aspire to scale the highest peaks for a goat all their own.

Mountain Ascent

Special hunts require special rifles. Much like the mountain goat, Kimber's Mountain Ascent is adapted for life high above timberline. Built on Kimber's bulletproof 84L, it features a stainless steel barreled action and reinforced carbon-fiber stock for rock-solid durability in adverse conditions.

As lightweight as the standard 84L is, the Mountain Ascent sheds every possible ounce with a spiral-fluted bolt, hollowed bolt knob and fluted barrel, resulting in a weight of just 5 pounds, 10 ounces. Despite its feathery weight, the Mountain Ascent adheres to Kimber's sub-MOA accuracy standard, ensuring that a once-in-a-lifetime shot goes where it should.

I chose the .280 Ackley Improved (AI) for this dream hunt with Packhorse Creek Outfitters because ballistically, few cartridges touch it. For glass, I mounted Leupold's VX-5HD 3-15x44mm. During practice sessions, I flung Hornady's Precision Hunter 162-grain ELD-X rounds out to 820 yards, a range much farther than I'd shoot at game. When I did my part, impact was spot-on with every shot.

leupold.com
hornady.com
packhorsecreek.com

Packhorse Creek's rustic base camp offered all the amenities one could ask for: great food, hot water and comfortable accommodations.

Hornady's 162-grain ELD-X Precision Hunter load performed perfectly on these tough animals.

A WINNING COMBINATION

KIMBER AND E3 FIREARMS TRAINING MERGES HARDWARE, SOFTWARE AND THE HUMAN TOUCH.

BY RICHARD NANCE
PHOTOS BY KATRINA LAWTON

E3 Firearms Training instructor Adam Painchaud brings three decades of firearms-handling knowledge to users everywhere through online and in-person training.

So, you carry a Kimber handgun for personal defense or are thinking of buying one for just that. Good choice, but having the right defensive firearm is only part of the equation. While having a gun is an important first step to ensuring your safety and the safety of your loved ones, you need to supplement that firearm with quality training.

Many equate firearms proficiency solely with marksmanship, but there's more to it than that. Under what circumstances would you draw your gun? What is the most efficient way to draw it? What legal parameters must exist to justify pointing your gun at someone? What is cover, and how can that protect you in a gunfight? The list of questions goes on and on, and the answers aren't always clear cut.

As you can see, just owning a gun and being able to hit a target at the local gun range does not adequately prepare you for the split-second moral, legal and tactical decisions that are just as much a part of prevailing in armed conflict as the act of pulling the trigger. Fortunately, many of these skills can now be developed in the comfort and safety of your own home before you're faced with a deadly threat.

DISTANCE LEARNING

When it comes to shooting and personal defense, the concept of distance learning is really nothing new. As a kid in the late 1980s, I recall on several occasions anxiously awaiting the arrival of a VHS

With the advantages E3 online training provides, new gun owners can get up to speed faster and be ready for more intense training.

video I had ordered from a magazine. As a teen, I didn't have the means to travel the world and train with elite instructors, but I could usually afford the cost of a VHS video. In those days, there weren't a ton of videos available because production was cost prohibitive.

Today, anyone with a smart phone can shoot a video and have it streaming online almost instantly, at virtually no cost. As a result, a world of online content is literally at your fingertips any time of the day or night from just about anywhere, and much of it is free.

The bad news is that for the vast majority of websites, there's no vetting process for posting. Therefore, a naive web surfer can have the wool pulled over their eyes with relative ease by a well-marketed poser, who seems credible enough, but doesn't know the first thing about shooting or personal defense. The "buyer beware" sentiment rings true, even with free content. More so in this regard.

Bad advice with regard to personal defense could lead to unnecessary injury, criminal and civil litigation, imprisonment or even death. Unfortunately, the fact that you're researching personal defense probably means that you're no expert. So, how do you know who to trust? How can you separate the wheat from the chaff?

Well, you have to do your research as we did with E3 Firearms Association.

Painchaud's 5 Carry Tips

Kimber Micro 9

Adam Painchaud has an extensive tactical background, having served in the U.S. Air Force for 21 years, where he attained the rank of master sergeant and served as a special agent as well as a small-arms instructor. For 12 years, Painchaud taught at one of the most well-known firearms academies in the country, ending his tenure as the vice president.

Currently, Painchaud works as a police detective and concurrently as a special deputy sheriff for a regional SWAT team. Here is Painchaud's advice on the ever-important topic of concealed carry.

1. Carry your gun: That's right. You'd be surprised how many people who are authorized to legally carry a concealed handgun don't. If you're going to carry, carry all the time, not just when you're headed to the "bad side of town." It's better to carry a smaller pistol like a Micro 9 than to have a bigger pistol that's not with you when you need it.

2. Decide how you'll carry: Appendix carry works well for me because it keeps my gun in front of my body, where it's easy for me to manage. Appendix carry is also advantageous when you're riding in a vehicle, because your gun is less obstructed by your seatbelt than carrying on or behind the hip. I can easily conceal one of Kimber's full-sized 1911s with this mode of carry.

3. Select a suitable gun: This goes hand-in-hand with tips 1 and 2. Deciding what gun to carry will depend on the environment you're in and your attire. Unless I'm wearing shorts, I carry in an ankle rig, regardless of whether I'm carrying on my belt. My wife, who's also a firearms instructor, likes to dress fashionably. Rather than sacrifice style for a baggy blouse, she sometimes utilizes a purse for off-body carry. While a gun carried on the ankle or in a purse isn't as fast into action as a waistline-carried gun, it sure beats leaving the gun in your vehicle or at home. A Kimber Mirco 9 or the K6s revolver fills the bill for ankle and off-body carry.

4. Carry a light and a spare magazine: Should you find yourself in a dimly lit environment or running low on ammo, these potentially life-saving supplemental tools would come in handy.

5. Two guns are better than one: As I mentioned, I like to carry a backup gun on my ankle. It's not nearly as accessible as my primary gun usually worn in the appendix position, but it's always with me. In the event my primary gun goes down, I can stay in the fight.

Kimber K6s

A Winning Combination

Kimber 2019

Any online training should supplement, not replace, more traditional skill development.

BELOW and RIGHT: The training you receive online is a perfect way to get to know your Kimber handgun, whether it's a six-shot K6s in .357 Magnum or .38 Special, Micro 9 or one of Kimber's many 1911s.

A TRUSTED SOURCE

"E3" stands for "Empower, Educate, Entertain." It was founded by Brian Johnson, a Harvard graduate and web-learning developer who's launched more than 40 highly successful online learning companies. He has teamed up with Adam Painchaud, a military veteran, police officer and longtime firearms instructor to create a firearms and personal-defense training community in a league all its own.

A VARIETY OF COURSES

After logging onto the site (e3firearmsassociation.com), I was immediately impressed with the offerings. There are several courses currently available, and the course list is continually updated. So, unlike a training DVD, there's always new content with E3. The courses fall under the following categories: Armorer, Children, Family, Legal, Personal Defense, Public Places, Tactical and Travel. There's a good chance you'll find courses on the site that you didn't know you were interested in.

Each course is broken down into easily digestible lessons, typically less than five minutes long. Painchaud teaches several of the courses, including "Defensive Pistol." He is clearly a highly skilled shooter, but even more importantly, he is able to get his point across by way of precise explanation and clear demonstration. This particular video is excellent for the viewer new to the concepts of defensive shooting, and it makes a great refresher for more experienced shooters.

I was also impressed with the "Hand-to-Hand Defense for Women" course, instructed by John Fain. As a combatives instructor and life-long martial artist, I can very quickly discern good techniques and tactics from bad. Fain's curriculum was based on sound principles, and like Painchaud, he was able to present the material in a way that made sense, regardless of the experience level of the viewer. As good as the E3 courses are, they are only one aspect of the training offered to members.

BEYOND THE WEB

In addition to the web-based courses, E3 offers live events, training conferences, webinars, live-streaming TV, news updates, a

digital magazine, live phone calls, audio messages and even a blog. Despite the tremendous amount of content, the site is surprisingly easy to navigate. There is a library feature that allows you to search by the topic you're interested in. E3 is compatible with smart TV and internet devices like Voodoo and Roku, further proof of how modern society has rendered my VHS training videos obsolete.

E3 offers three levels of membership. The free membership gets you access to In the Bullseye magazine as well as tips and basic videos. The standard membership, which costs $20 per month, entitles you to all the benefits of the free membership, plus it unlocks the door to E3's premium online training courses. For $30 per month, you're upgraded to a premium membership with almost too many perks to list.

Some of the highlights of the premium membership include access to the complete online library, advanced training strategies with the pros, and medical and trauma training. There's even a virtual concierge feature that enables you to pose questions directly to Painchaud.

Whether you are new to shooting or are looking for an affordable way to take your training to the next level at your own pace, E3 is a sensible approach. E3 is not another YouTube. It is a multi-faceted training environment that should be considered a supplement rather than a substitute for traditional training methods.

The online courses alone are worth the membership costs. But when you consider the other benefits, this new firearms training platform gives you a lot of bang for your buck. Don't take my word for it. Check out their website and see for yourself. I think you'll agree that E3 training is the perfect companion to your Kimber handgun.

E3 Firearms Association

e3firearmsassociation.com

KIMBER
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CAMP GUA
YO
RMEF

CAMP GUARD 10

AN ENCOUNTER OF THE WRONG KIND.

BY CODY EARDLEY
PHOTOS BY MARK FINGAR

Camp Guard 10

Kimber 2019

The bull elk on the rosewood grips is an emblem for the Rocky Mountain Elk Foundation.

My dad, brother and I found a nice bull elk early one morning and spent a fun, relaxing day packing the meat back to camp. The late September afternoon was exceptionally warm, so to prevent meat spoilage, we laid the quarters and backstraps out on a large log 50 yards behind camp. After it cooled and aired out, we'd run it up the meat pole. I built a fire, and we cooked dinner while taking in the Absaroka sunset.

I had just filled my mug when I glanced at the meat. There in the dwindling light was a wolverine, walking down the log with its Mustelid shuffle. The shaggy, brown-and-blonde glutton had found himself the motherlode. Wolverines are very rare in Wyoming, and I was ecstatic at the luck. I yelled for my brother, grabbed my camera and sprinted toward it.

We were all grins as we ran to the log, until I realized the horrible mistake. The waning light had played a trick. What I saw was not a wolverine ambling down the log. It was the hump of a big boar grizzly poking up and moving around as it had its way with a front quarter.

The floor fell out from my heart as I recoiled. There was nothing but 15 feet of air between us and the big bear, and surely it would guard its find with tooth and claw. All I had for protection was an iPhone — no gun, no bear spray and no hope.

My brother and I slowly backed away, then turned and sprinted for camp. On the run back to the tent for my .338, I vowed to never again take a step in the wilderness unarmed. It was a long night; we had to run that bear out of the middle of camp three times. The next morning, we packed up and rode the 20 miles back to civilization where my search began for a pistol that I could wear every second while in grizzly country.

PHOTO BY STEPHANIE EARDLEY

Should a bear stumble into camp at night, the tritium night sights will prove their worth.

FEATURES

I looked at several models of large-caliber defensive revolvers at local gun stores, but they were so heavy, clunky and slow that I changed direction. While watching a SHOT Show 2017 YouTube video, I saw a clip about the then-new Kimber Camp Guard 10. It explained that its genesis was from a conversation around a campfire in the wilderness regarding what constitutes the perfect backcountry firearm. As a lover of 1911s, their storied history and hunting elk in the wilderness, I knew this gun was exactly what I needed. When I found out that a percentage of each gun sold would go to the Rocky Mountain Elk Foundation (RMEF), whose mission is near to my heart, I was sold.

The guns were so instantly popular that it took some work to find one, but a couple of months later, one came up on Gunbroker for the right price. It arrived quickly at my FFL, and I knew at once that I had found my new best friend. What I liked the most was how it was so slim and trim and hugged my body in the holster. It is so much smaller than a big revolver that you can almost forget that you are wearing it — until you need it.

The list of features that makes it a great choice for the wilderness goes on and on. Wilderness weather can be brutal, but the Camp Guard 10 shrugs it off. It's made of stainless steel, and the slide is coated with Kimber's propriety corrosion-inhibiting KimPro II finish. The sights are glow-in-the-dark tritium that is essential for the backcountry. Bears tend to like low light, and the Kimber is ready for things that go bump in the night. The stainless steel magazine holds eight rounds, which is comforting when a bear walks into camp.

LIVE FIRE

In May, a buddy and I split a case of 1,000 rounds of hot, 180-grain ball ammunition. It took me all summer, but I shot it all and learned a lot about the caliber and platform. I found that the 10mm has the perfect power-to-weight ratio. It can get the job done but doesn't have so much recoil that it will lay you open like a .454 Casull or try to jump out of your hand and hit you in the forehead like a .460 S&W. Where the 10mm really excels is in how fast you can get off your second shot (and third, fourth, fifth). It's ridiculously faster to get back on target than a big revolver.

My friend has a plastic 10mm; it's so light that after shooting a full mag, your hand is not happy about what you just put it through. That triggerguard comes back painfully hard into your middle finger. The weight of the all-stainless Camp Guard 10 and its rounded heel means that I can shoot it all day without any discomfort and without developing an accuracy-murdering flinch.

I am no expert with a pistol, but the Camp Guard 10 is very accurate and makes me a better shooter. The trigger is better than some of my rifle triggers. Its practical accuracy is outstanding. I can shoot eight-shot, fist-sized groups with it at 10 yards from real-life shooting positions as fast as I can pull the trigger. That is plenty accurate for what I need it for. From the bench, it will provide 2-inch groups at 25 yards all day.

Super Jägare

Not all 10mm pistols are for defensive purposes. For handgun hunters looking to extend their range, a red-dot-equipped 10mm is the perfect option. Kimber's Super Jägare (meaning "hunter" or "huntsman" in Swedish) is built by Kimber's Custom Shop and has all the refinements and upgrades of high-end 1911s. This hyper-accurate pistol features a bobbed steel frame; a ported, match-grade, 6-inch barrel; and Leupold's rugged DeltaPoint Pro for engagement out to impressive distances. How far exactly? That all depends. Testing conducted by Shooting Times magazine reported groups as low as .87 inch at 25 yards, and 50-yard groups as low as 2¾ inches. These were fired with a Ransom Rest, but it shows the capabilities of this incredible pistol.

MSRP: $2,688

Camp Guard 10

Kimber 2019

Adding the KimPro II finish gives this classic 1911 the ablity to shrug off rain, snow and sweat.

IN THE FIELD

As fall hunting seasons approached in August, I bought an El Paso Saddlery tanker holster for the Camp Guard 10. The holster is designed so that the gun rides higher than a belt-mounted holster, which is really handy for getting into and out of vehicles, horseback riding and carrying a pack. My grandpa carried a 1911 in one while he commanded a tank in Korea, so it just seemed right. I can carry comfortably all day — no more wishing I had my gun when faked out by a wolverine! The rounded heel of the Camp Guard 10 also keeps it from printing when carried under a light jacket in the city.

I turned up the heat and accuracy for hunting with stout reloads of 200-grain Hornady XTP hollowpoints. The hollowpoints hit in the same fist-sized group as the full-metal jackets (FMJ), so I didn't have to move the adjustable sights. These loads were even more accurate than the factory loads, which inspired confidence.

The first scouting trip of the year was to the Absaroka high country. It was a quick, 20-mile weekend jaunt glassing basins and canyons for bighorn sheep. We saw plenty of sheep and a lot of elk. On top of that, we saw 16 grizzlies. The Camp Guard 10 was in its element! I drew it three times as bears got too close, but only had one real close shave where I thought I might have to pull the trigger.

Kimber quality is evident in every part. The gun locks up tight and runs reliably with every type of ammunition.

CAMP GUARD 10

Type	Hammer-fired, semiautomatic
Cartridge	10mm
Capacity	8+1 rds.
Barrel	5 in.
Overall Length	8.7 in.
Weight	2 lbs., 6 oz.
Grip	Rosewood
Finish	KimPro II matte-black slide
Trigger	4.4 lbs.
Sights	Tactical wedge
Safety	Grip, thumb
MSRP	$1,228

I was leaning over a small gas stove cooking breakfast. My brother, Tim, was set up on a spotting scope next to me. Tim calmly said to me, "Hey man, that must be some good oatmeal 'cause that bear wants some." I looked up to see a grizzly come out from behind stunted pines 20 yards away and walk toward us.

The Camp Guard 10 quickly came out of the holster, the front sight instantly hovering on the bear's forehead. I felt extremely confident that I could cut that bear down if I had to.

"Hey bear!" Tim yelled, and the bear stopped and looked at us. My finger hung on the trigger, ready to go, but the bear turned and bolted. We breathed a sigh of relief.

FIREARMS VS. BEAR SPRAY

Studies have shown that bear spray is very effective for stopping a charging bear at close range, but it cannot neutralize a threat at distance. Imagine a bear chewing up one of your horses or family members at 50 yards. Bear spray is useless at that range, but the Camp Guard 10 could solve problems even farther than that.

Carrying the Camp Guard 10 in the wilderness is like buckling your seatbelt; it is not guaranteed to save you, but it probably will. Everyone should understand that sometimes a bear jumps out so fast that neither you nor a U.S. Navy SEAL could do anything about it, but it's a chance you take when going into their ecosystem.

FINAL IMPRESSIONS

In 2017, I carried the Camp Guard 10 for a total of 55 days in the backcountry as a Wilderness Ranger and for personal enjoyment. I wore it while hunting bighorn sheep, elk and deer. It came with me on fishing trips, hikes, runs, trapping and horse rides. What I found is that this gun is the perfect wilderness companion. It can stop a bear, finish wounded game, get a grouse, put down a horse (if need be) and win a bet shooting a stew can off a stump at 50 yards.

It has become my favorite firearm.

PHOTO BY STEPHANIE EARDLEY

The tanker holster keeps the Camp Guard 10 high on the body, giving the shooter easy access to the gun while skinning game, on horseback or driving.

EMPOWERED

ANTONIA OKAFOR

CHAMPION OF THE SECOND AMENDMENT & A WOMAN'S RIGHT TO SELF-DEFENSE.

STAFF REPORT
PHOTOS BY RICHARD KING

Antonia Okafor

Kimber 2019

If you get the feeling that modern American colleges are becoming more liberal, you're not wrong. A study of voter registration among college faculty published in the Econ Journal Watch found an overall Democrat to Republican ratio of 11½ to 1. Of 7,243 professors, 3,623 were registered Democrats while only 314 were Republican.

From this, it is easy to infer why many college professors do everything they can to ban guns on campus. While it can be difficult to stand up to this, there are many who do. One in particular is Antonia Okafor.

Okafor was not born into the campus-carry movement. She did her own research and came to the conclusion that gun rights *are* women's rights. Now she travels the country with her organization, EmPOWERed, going to college campuses to teach women about self-defense and to empower them to take safety into their own hands.

We recently sat down with Okafor and asked her about colleges, firearms and the right to self-defense.

L&G: HOW DID YOU BECOME INVOLVED WITH FIREARMS AND THE PRO-CAMPUS-CARRY MOVEMENT?

Okafor: Feminism actually inspired me. I grew up without firearms in my household, and my family and I were more on the anti-gun side. While I was studying feminism in college, I realized something was missing, particularly the idea of being equal on a physical basis.

When I saw women were in fear of sexual assault and for their own lives on campus, I realized the gun issue was actually an answer. This led me to empower myself and all women by making sure they were equal, and that came down to having gun rights on and off campus.

L&G: WHAT EXPERIENCE DID YOU HAVE WITH FIREARMS BEFORE BECOMING INVOLVED IN THIS DEBATE?

Okafor: I was an advocate for campus carry for a year or so before I even shot a gun. It wasn't until I was 25 when I first shot a gun. A local firearms instructor heard about a guy on the anti-gun side cyberstalking me who had a history of assaulting young women, so the instructor took me under his wing and taught me to shoot. I got my license to carry (LTC) not long after. From that experience, I took away the concept that no matter what tools you have, it's important to defend yourself — and you should always have that right.

L&G: HAVE YOU LOST FRIENDS OVER YOUR POSITION ON GUNS?

Okafor: Absolutely. When I was a budding campus activist, I was a graduate student at the University of Texas at Dallas in 2015. My first activism project was going on campus and giving petitions for students who were pro campus carry.

A few hours in, we actually had the campus police stop us to say we were not allowed to speak, even though it was a public university. They questioned if we even knew about the issue and took us to the administration to talk further. Thankfully, we recorded the conversation on our phones, which blew up on the internet and started my campus-carry career.

After that, a lot of people on campus were upset about concealed carry. They called me anti-women, and they said I was a race-traitor. They thought black people should not have firearms on campus because it would make them more vulnerable to police attacks. I lost a lot of friends when I became vocal about the Second Amendment.

L&G: HAVE YOU GAINED FRIENDS SINCE YOU BEGAN YOUR MOVEMENT?

Okafor: I didn't just gain friends; I gained a community. I didn't grow up with a father, but I have found scores of positive male role models in the gun community. People make fun of the gun community for being mostly men, but for me, it's like having this new community of men who want me to have equal rights and want me to be able to protect myself.

They see that I want independence and am fully capable of defending myself. It is great to see men who don't want to just take over and be the protector but to help empower women to be capable of defending themselves.

L&G: WHAT WAS YOU FIRST FIREARM?

Okafor: I went all in! I got a Kimber .45, largely because it was beautiful. One thing I knew when purchasing it was that gun culture wasn't going to shape my style. I saw this beautiful gun that I had to have — not to mention it matched my nails — but it was functional, too.

One thing I have seen from talking to women on campuses across the country is that fashion is often as important as function. I carry the Micro .380 now without any worries wherever I go, even on campuses when I can.

MICRO BEL AIR

TYPE: Hammer-fired, semiautomatic
CARTRIDGE: .380 Auto
CAPACITY: 7+1 rds.
BARREL: 2.75 in.
OVERALL LENGTH: 5.6 in.
WIDTH: 1.08 in.
HEIGHT: 4 in.
WEIGHT: 13.4 oz. (empty magazine)
GRIPS: Ivory Micarta
TRIGGER: 7 lbs.
SIGHTS: Fixed, 3-dot
FINISH: KimPro II
SAFETY: Thumb operated
MSRP: $802

L&G: HOW OFTEN DO YOU PRACTICE? HAVE YOU TAKEN ANY SPECIAL TRAINING CLASSES?

Okafor: I am actually an instructor, which I do part time. I do a lot of training with women. When I started, though, going from site to site with people here in Texas, people have taken me under their wing and gave me a lot of great instruction. I am now a certified NRA range-safety officer (RSO).

L&G: WHAT CHALLENGES DO WOMEN FACE THAT THE INDUSTRY COULD IMPROVE UPON?

Okafor: A lot of women still want to be as effeminate as possible, and that hasn't necessarily translated in the gun world. Just because we are into guns doesn't mean we want to be any less of a woman.

We may not be interested in the shooting sports, hunting or tactical firearms. Many women may just want to go to college, find a career, get married and have kids. That's OK. These are the women that my organization is talking to, and I have found they still want to own a firearm.

They are not looking at professional shooters, military or law enforcement when they purchase a gun. They want to see an average, everyday woman. The industry should remember to think about that kind of woman when they are designing a new pistol or marketing a new self-defense gun.

Through her group, EmPOWERed, Okafor is providing the means for women to fight for their gun rights.

L&G: REGARDLESS OF SEX, THERE'S A LOT OF PEOPLE OUT THERE WHO COULD NOT USE LETHAL FORCE AGAINST ANOTHER PERSON. WHAT RECOMMENDATIONS DO YOU HAVE FOR PEOPLE LIKE THAT?

Okafor: It's great to have the opportunity to carry a firearm on campus, but you still have to be 21 to carry a pistol. That's another reason I chose Kimber.

The PepperBlaster II has been great for women who aren't comfortable with a firearm but still want to be part of the self-defense conversation. For people who want to defend themselves but are not old enough to carry a gun or who can't have a firearm, the PepperBlaster II is a great option.

I go to women and say, "Hey, I know you can't have a firearm right now, but I want you to be safe, so here is the PepperBlaster II."

There is a story that sticks out in my mind. A girl told me about how she would be harassed every day on her walk to school from her apartment.

There were a bunch of guys who would whistle and make rude comments every time she walked past, yet she had no way to protect herself in case the situation escalated. I gave her a PepperBlaster II so she could defend herself if needed. In Berkely, California, you're not even allowed to carry a taser, much less a firearm. When I gave her the PepperBlaster II, her face just lit up.

L&G: WHY IS THE OTHER SIDE OF THE GUN DEBATE WRONG?

Okafor: They don't understand that there are two sides in the equation — the perpetrator and someone being perpetrated against. It's a self-defense issue, really. You're not allowed to carry pepper spray at four-year universities in Massachusetts. When you take away someone's right to defend themselves, you just make it easier for criminals.

I'm part of the D.C. Project. Basically, 50 women, one from each state, go to Washington, D.C., each year to talk to their representatives. It is crazy how many times we hear the same things. Our representatives are always saying they are not against the Second Amendment, they just want "reasonable gun laws." They want to get rid of the "gun-show loopholes." I tell them there is no such thing as that, and they don't have a response. If anybody with knowledge or information contradicts what they say, they don't have a talking point to say next.

Through her efforts, Okafor wants everyone to have the right to self-defense no matter where they go.

PEPPERBLASTER II

DELIVERY SYSTEM: Nonaerosol, pyrotechnic

FORMULA: 10 percent OC (2.4 percent capsaicinoid content), benzyl alcohol

DELIVERY SPEED: 112 mph

WEIGHT: 4.2 oz

MSRP: $40

Kimber's PepperBlaster II is a tool Okafor uses to empower women to protect themselves.

L&G: WHY DO YOU BELIEVE EVERYONE SHOULD HAVE THE RIGHT TO CARRY?

Okafor: I am a sexual-assault survivor; it happened when I was five. I have seen how sexual assault can still affect you 20 or 30 years later. That's part of the reason I do what I do. I want to prevent that from happening, not just to myself, but all women.

I believe the right to bear arms is God-given and protected by the Constitution. That right is the great equalizer for people, which is why I believe everyone should be able to carry.

L&G: WHERE DO YOUR EFFORTS GO FROM HERE?

Okafor: I did not make the ballot for the 2019 NRA Board of Directors, but that isn't going to stop me. I know I can make a big difference as a NRA board member, so I will definitely try again.

Until I get elected, and after I get elected, too, my goal is to push EmPOWERed. We have a lot of exciting things coming up. We're pushing the message that gun rights *are* women's rights, and we are going to continue to push our motto — Educate, Train, Advocate.

I'm going to keep teaching, traveling and talking to people to spread the message that they have an important right and how to keep from being denied it.

SOURCE
antoniaokafor.com
empowered2a.org

LUXURY

NOT EVERY HUNT NEEDS TO BE IN THE BACKWOODS.

BY TOM BECKSTRAND
PHOTOS BY LEE KJOS

HUNT

Luxury Hunt

Kimber 2019

Hunting in Hawaii was something I never really considered. I expect that many Americans, like myself, have never been to the islands, so I leapt at the opportunity. I love America, and this would be my chance to see one of our very special states. After a lifetime of hearing about how beautiful it was, I would finally have a chance to visit.

I've been on a handful of international hunts, and I've always appreciated the unique experience such hunts offer. The terrain and animals are often very different than what we find in the United States, and the education on how to hunt those animals proves enlightening. While this hunt would be more convenient than any international hunt, it offered all the excitement and unique experiences traditionally found at more exotic locales.

As far as hunts go, this one would be straightforward. I'd be hunting Axis deer on the island of Lanai, where the terrain varies from wide-open plateaus to rugged and rocky foothills cloaked in thick vegetation.

LOGISTICS MADE EASY

Getting a firearm to Hawaii reminded me of the convenience hunting inside the U.S. offers. There was no need to obtain special permits or jump through any special import/export hoops or even pay extra "fees" to get my rifle to Lanai.

The outfitter I hunted with in Lanai is the Pineapple Brothers. They have the exclusive guiding rights on the island, and they do a phenomenal job from start to finish.

We stayed at the Four Seasons, which was by far the nicest accommodations I've ever had on a hunt. The combination of the hunt and the luxurious accommodations proved to offer a unique experience that I greatly appreciated; it is very nice to live the good life for once instead of the bare outdoors I'm accustomed. In the days that followed, I never failed to notice the stark contrast between me in my often-dirty and sometimes bloody hunting clothes traipsing through the posh lobby of the Four Seasons when returning from the hunt.

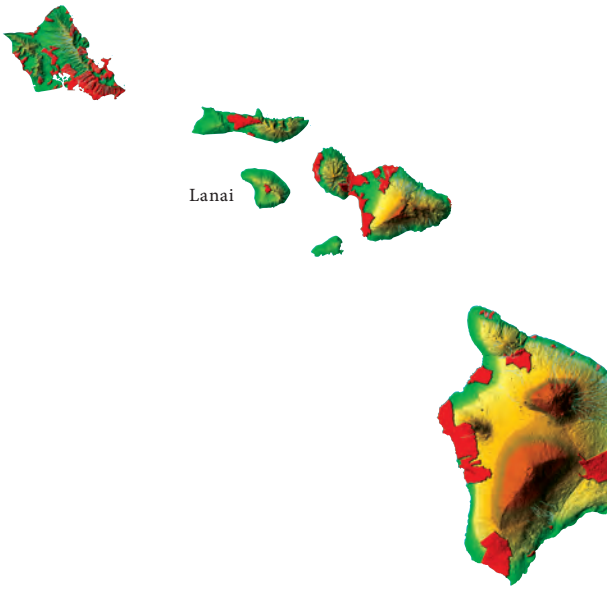
AXIS UNCHECKED

Axis deer are not native to the Hawaiian Islands; they were a gift from Hong Kong to Hawaii's King Kamehameha V in the 1860s. A short while later, the locals introduced Axis deer to Lanai where they now number more than 20,000 on an island that only measures 9 miles by 14 miles.

That's a tremendous amount of Axis deer in a very small space, so hunters become part of the critical game management strategy. The Pineapple Brothers are active in working with the state's game management folks to ensure the entire population remains healthy. Game management estimates about 7,000 Axis deer need to be taken annually to keep the population in check.

Axis deer on Lanai face no predators other than hunters. They spend their days munching on lush vegetation in a place that hosts perpetual summer. With Mother Nature asleep at the wheel and providing no mechanisms to keep the population in check, hunting in Lanai is definitely a worthy and righteous cause.

Kimber's Open Country is ideal for long shots on game. Its 24-inch barrel adds weight and stiffness, which translates to confidence in the shot.



Hunting in Lanai covers wide open spaces and rolling terrain covered with knee- to shoulder-high vegetation.

Hunters should be very motivated to hunt Lanai because you can do everything from fill the freezer with the best-tasting game animal I've ever hunted to chase the trophy of your dreams. My taste buds were the primary source of my motivation. I came to Lanai to see the beautiful island, spend some time with my friends, and fill my freezer with meat far superior to anything found in the local supermarket.

SERIOUS BUSINESS

This hunt was a rare opportunity, so I was selective about the rifles that would accompany me. In addition to Kimber's Open Country, which is built for longer shots, I brought along a rifle that was light, accurate and convenient for the spot-and-stalk hunting that I would be doing.

That rifle was the Kimber Hunter. It is a very nice rifle featuring Kimber's 84M action. I like the three-position safety on the bolt shroud. It controls the firing pin and works in isolation from the trigger. There is zero chance of the firing pin dropping when the hunter disengages the safety.

I also appreciate that the 84M action is sized for the .308 Win.

PERFORMANCE

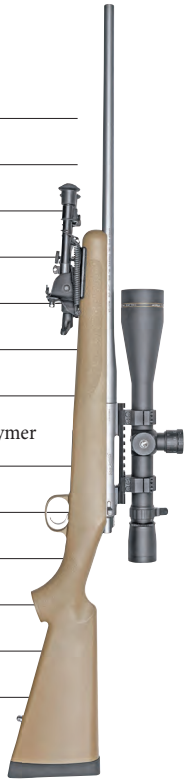
LOAD	Velocity (fps)	Standard Deviation	Extreme Spread	Best Group (in.)	Avg. Group (in.)
Federal 168-gr. Gold Medal	2,638	5	7	.65	.86
SIG Sauer 168-gr. Match	2,697	7	18	.73	.91
Hornady 178-gr. ELD-X	2,575	11	26	1.03	1.18

Accuracy is the average of five, five-shot groups at 100 yards from a rest. Velocity is the average of 10 shots recorded by a LabRadar chronograph adjacent to the muzzle.

Our hunting party took several Axis deer at ranges from 100 to 300+ yards. Rifles used were Kimber's Hunter and Open Country.

KIMBER HUNTER

Type	Bolt action
Cartridge	.308 Winchester
Capacity	3+1 rds.
Barrel	22 in., 1:10-in. twist
Overall Length	41.25 in.
Weight	5 lbs., 8 oz.
Stock	Injection-molded polymer
Grip	Lightly textured
Length of Pull	13.75 in.
Finish	Matte stainless
Trigger	3.5 lbs.
Sights	None
MSRP	$891



Terrain was challenging, often requiring hunters to work extra hard to recover animals. However, the reward was worth the effort.

cartridge I used on the hunt. There is no extra length or girth on the action, so it keeps weight down and makes for a fast-handling rifle. The 84M also has a large claw extractor for controlled-round feed and a semi-fixed ejector that uses the rearward movement of the bolt to send spent cases out of the action. The control and reliability of the extractor and ejector appeal to me.

Lastly, the Hunter is a very nice rifle sitting in a polymer stock, so I don't feel bad if it takes a beating — and it did. The polymer stock has aluminum pillars that surround the action screws, so the action sits nice and stable. This promotes the sub-MOA accuracy that my rifle generated. The Hunter also uses a detachable box magazine, making loading and unloading the rifle very convenient. I appreciated the magazine every time I got in and out of the truck.

THE "GRIND"

The typical hunting day started at about 5 a.m. when we'd all meet in the lobby. My guide and I would move out to the area we wanted to hunt for the morning with the goal of being in position before the sun came up. As soon as it was light enough to see, the spotting and stalking began. Some mornings no stalking was necessary because animals were already within rifle range at first light.

We stopped hunting around 10 a.m. to go back to the hotel and relax for a few hours before heading out on the afternoon hunt. If someone wanted to hunt hard, they could hunt all day. Most days, I was either poolside or on the beach working on my tan and reading my book. I've never been so relaxed on a hunt in my life.

I had a great time hunting on Lanai. I highly recommend hunting with the Pineapple Brothers if your situation allows. There are now three hotels from which to choose on Lanai that accommodate most budgets. A one-day hunt guided by the Pineapple Brothers costs $3,000 and allows the hunter to take one trophy buck along with two cull animals. That equates to about 100 to 120 pounds of prime Axis venison in the freezer, and I promise you'll never hunt anything that delicious.

If you have the means to get to Lanai, I can't say enough positive things about this hunt. I would love to do it again with my wife in tow because then it wouldn't really count as a hunt. It would be our Hawaiian beach vacation where I was occasionally absent. That's how I'm going to sell it to her, anyway.

Kimber Open Country

Available in 6.5 Creedmoor and .308, Kimber's Open Country is the ideal blend of weight, stiffness and long-range performance.

When compared to other flyweight rifles, the 7-pound Open Country sounds heavy — and it is — but the barrels on those lighter rifles are nowhere near as robust as the 24-inch, stainless steel barrel of this Kimber rifle.

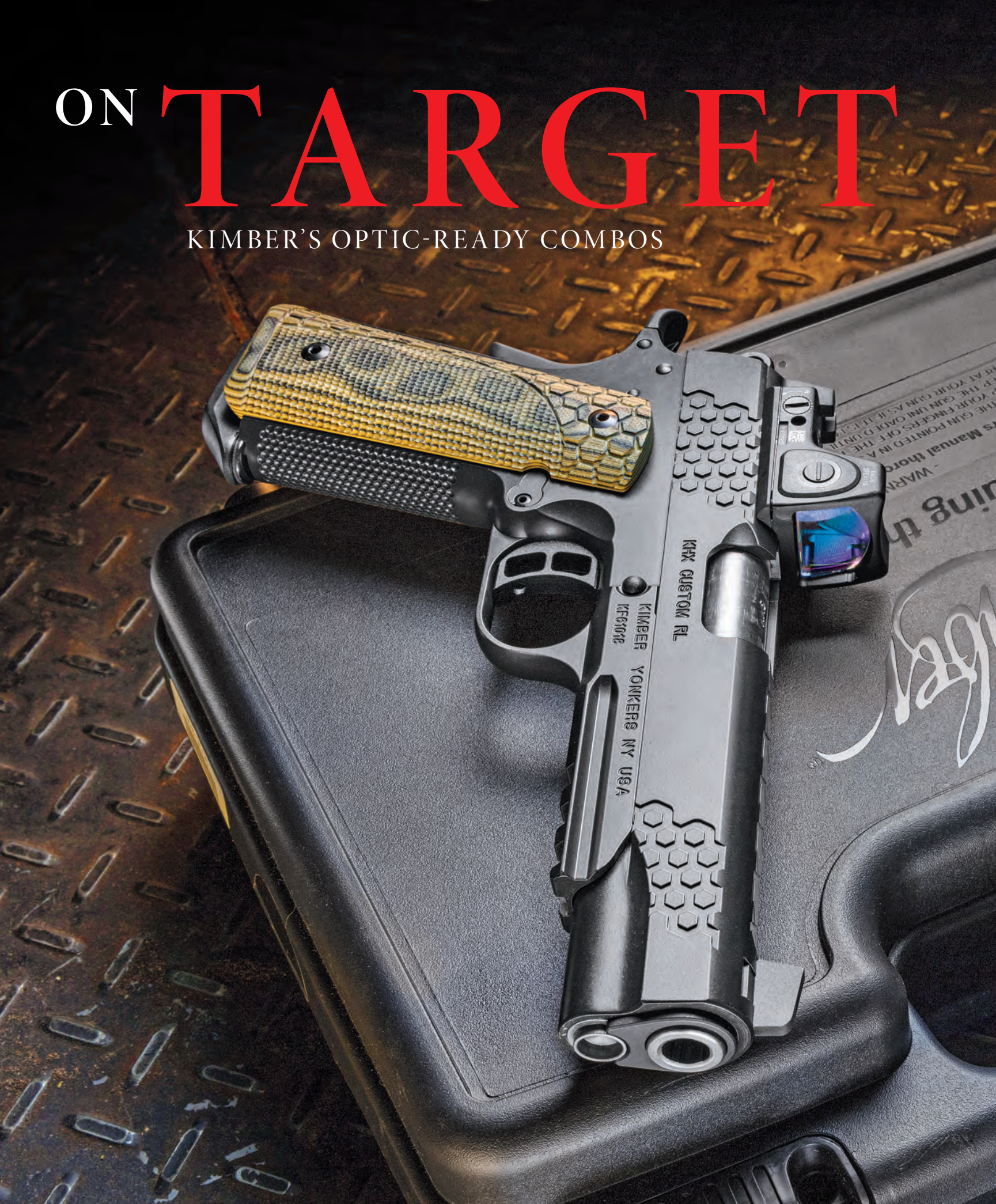
Paired with this heavy barrel is Kimber's lithe 84M action that utilizes a true Mauser controlled-round-feed design that provides reliable operation in all situations and conditions. Both action and barrel are coated in the rugged KimPro II finish. The single-stage trigger is adjustable for sear engagement, overtravel and weight of pull.

The Open Country's carbon-fiber stock — available in Optifade Open Country or Granite finish — is lightweight yet stiff and impervious to the elements. With a sub-MOA accuracy guarantee, the Open Country is an excellent choice for today's long-range shooters or hunters.

MSRP: $2,269

ON TARGET

KIMBER'S OPTIC-READY COMBOS



BY CHRIS MUDGETT &
PATRICK SWEENEY

PHOTOS BY MARK FINGAR

CONCEALED CARRY CONFIDENCE

BY CHRIS MUDGETT

Whether at the range or at my local gun shop, I overhear a lot of folks discussing the ideal sight setup on their carry pistols. The debate goes back and forth on blacked out or high visibility; one-, two- or three-dot types; tritium versus fiber optic; ramped or claw; tall or short; ideal sight picture; acceptable sight alignment, etc. I used to participate in these discussions, but since mounting a red dot onto my carry pistol, I just roll my eyes.

It's no secret that miniature red-dot sights (MRDS) mounted on pistols are blazing a path toward the future. I've been carrying them full-time for almost 4 years. I have no plans to go back to irons because the benefits of the red dot are too numerous, especially if you're dedicated to practice.

BENEFITS OVER IRONS

Shooting a red-dot-equipped pistol is so easy it feels like cheating. Electronic sights give you increased accuracy at virtually all ranges. It makes shooting on the move and shooting at targets significantly easier, as the shooter simply places the dot on the target and squeezes the trigger. Sight alignment is completely out of the equation.

Competitive shooters have been using electronic sights for years, since the red-dot-equipped pistol provides a significant advantage in both speed and accuracy over iron sights. If these sights are so advantageous, you may wonder why shooters didn't begin carrying them for self-defense until recently.

PROPORTIONS

The biggest reason is size. Red-dot sights of yesteryear were designed to be mounted on rifles but were crudely affixed to pistols. Technology tends to make objects smaller and more efficient over time, and red dots have reaped these benefits. They have been miniaturized to the same width as a pistol's slide. Current sights nestle in nicely just behind the ejection port and just forward of the rear sight dovetail.

The window size of red dots has shrunken from 30mm to right around 10mm. Red-dot-equipped pistols can now be carried in any manner iron-sighted pistols can, and almost all holster manufacturers offer sight-cut options for most of their models, although many styles will accommodate a pistol with a red dot without modification.

LONGEVITY

The other reason was durability. In the past, Open-Class competitors mounted red dots on fixed mounts, but that's changed. Mini red dots designed for concealed carry ride the slide and are built to shrug off the incredible G-forces every time you pull that trigger.

Solid-state electronics and manufacturing techniques have ruggedized these sights to the point that the only wear item is the battery, which typically needs replacing every 4 years or so.

REAPING THOSE BENEFITS

Now that we know that size and durability are no longer a concern, here are several useful tips to help you get the most out of your red-dot-equipped carry pistol:

CONSISTENT GRIP: I've found that when maintaining a consistent grip on the pistol, the dot remains easy to locate when drawing from the holster or during the press out from a compressed or high-ready position. With that said, there is a learning curve, and for veteran shooters, it can be a steep one. But continued practice will smooth things out.

DOT ALIGNMENT: The transition from iron-sight alignment and the complication of sight picture to locating a single, bright red dot and placing it on what you want to shoot should be an easy transition.

The way to trick your mind is to purchase a pistol with taller, suppressor-height iron sights installed that co-witness with your optic. This will ease the transition. If your iron sights are aligned, your red dot will be sitting just beneath the blade of your front sight post. If your sight should ever fail, you're right back to where you started with iron sights.

PRESTO!

Once you get the hang of it, 100-yard shots on an IPSC B/C-zone target will become second nature. Shooting on the move will become easier as well, and your eyes won't strain from constantly focusing and refocusing on front- and rear-sight alignment. This equates to longer, more efficient sessions at the range before fatigue sets in. If your eyes are beginning to age, a red-dot sight mounted on your carry pistol will be a breath of fresh air.

EMBRACE THE FUTURE OF CONCEALED CARRY

A red-dot sight is the ideal companion for your concealed-carry pistol. The most compelling reason is that it will allow you to remain focused on the threat and what that threat is doing. There is no refocusing on the front sight prior to pulling the trigger. Simply place the dot where you want the bullet to impact, make your decision and, if appropriate, pull the trigger. If further convincing is needed, head to the range one night and shoot an iron-sighted pistol versus a red-dot-equipped pistol; you'll leave a believer. KC

THE BEST SIGHTS & DOT SIZE FOR CCW

On a concealed-carry pistol, you want the best of both speed and accuracy. A 3-MOA red dot gives a precise aiming point that is approximately half the width of the front sight blade yet is extremely quick for the eye to pick up and place on target.

I prefer to use a Trijicon RM06 RMR Type 2. It's a manually adjustable, LED-powered sight with a 3¼-MOA dot. The controls are mounted on either side of the protective hood and are intuitive to use and quick to adjust if needed. The RMR is machined out of a solid block of aluminum, and the hood of the sight is designed to transfer the energy from a hard impact down the side walls into the base, minimizing the chance of cracking or dislodging the glass.

All the edges are rounded, making the sight generally snag-free. The area between the emitter and glass is stepped to reduce glare, however, it is open to the elements. The glass is thick and set back into the frame and is recessed on both front and back for added protection. Overall, it is built like a tank.

RIGHT GUN FOR THE JOB

The 1911 Kimber KHX Custom/RL (OI) just might be the ideal pistol to learn the red-dot sighting system. The light, crisp trigger is forgiving and allows very little dot movement when the hammer drops.

This allows you to hone your trigger pull with dry-fire practice. Not only is the KHX conducive to high levels of accuracy, it's also very easy to shoot well, especially in 9mm.

Kimber checked all the right boxes with the KHX Custom/RL (OI). It wears tall, suppressor-height tritium night sights that co-witness with the low-mounted Trijicon RM06 RMR Type 2 – the ideal choice for a concealed-carry pistol.

The RMR allows you to place the sight in auto-adjust mode that modifies the dot intensity based on lighting conditions, or you can manually adjust the dot based on your preference. For long shots, I like a dimly-lit dot. For fast and close shooting, I like a brighter dot. No matter what you select, the Trijicon allows the shooter to choose and adjust on the fly.

Fit and finish is what you'd expect from Kimber — superb. Unique G10 grips extend beyond the base of the frame and create a low-profile, yet highly efficient magazine-funnel. These same grips creep up the backstrap and are precision fit just beneath the beavertail grip safety.

Hexagon grids are tastefully placed at various areas on the slide and frontstrap of the pistol. They are not only visually appealing, but also serve as functional texture to help you operate and grip the pistol in less than ideal conditions. The KHX Custom is available with and without a rail milled into its dustcover. I opted for the rail, as I believe a full-time carry pistol should have a white light mounted on it whenever possible.

Shooting the KHX in 9mm is like wielding a bullet hose. This pistol is one of the softest-recoiling centerfire handguns I have ever shot. With even a decent grip, the dot will never leave your view under recoil, which translates into lightning-fast follow-up shots – a desirable feature in a CCW.

KHX CUSTOM/ RL (OI)

TYPE: Hammer-fired, semiautomatic

CARTRIDGE: 9mm

CAPACITY: 9+1 rds.

BARREL: 5 in.

OVERALL LENGTH: 8.7 in.

WEIGHT: 39 oz.

WIDTH: 1.28 in.

HEIGHT: 5.25 in.

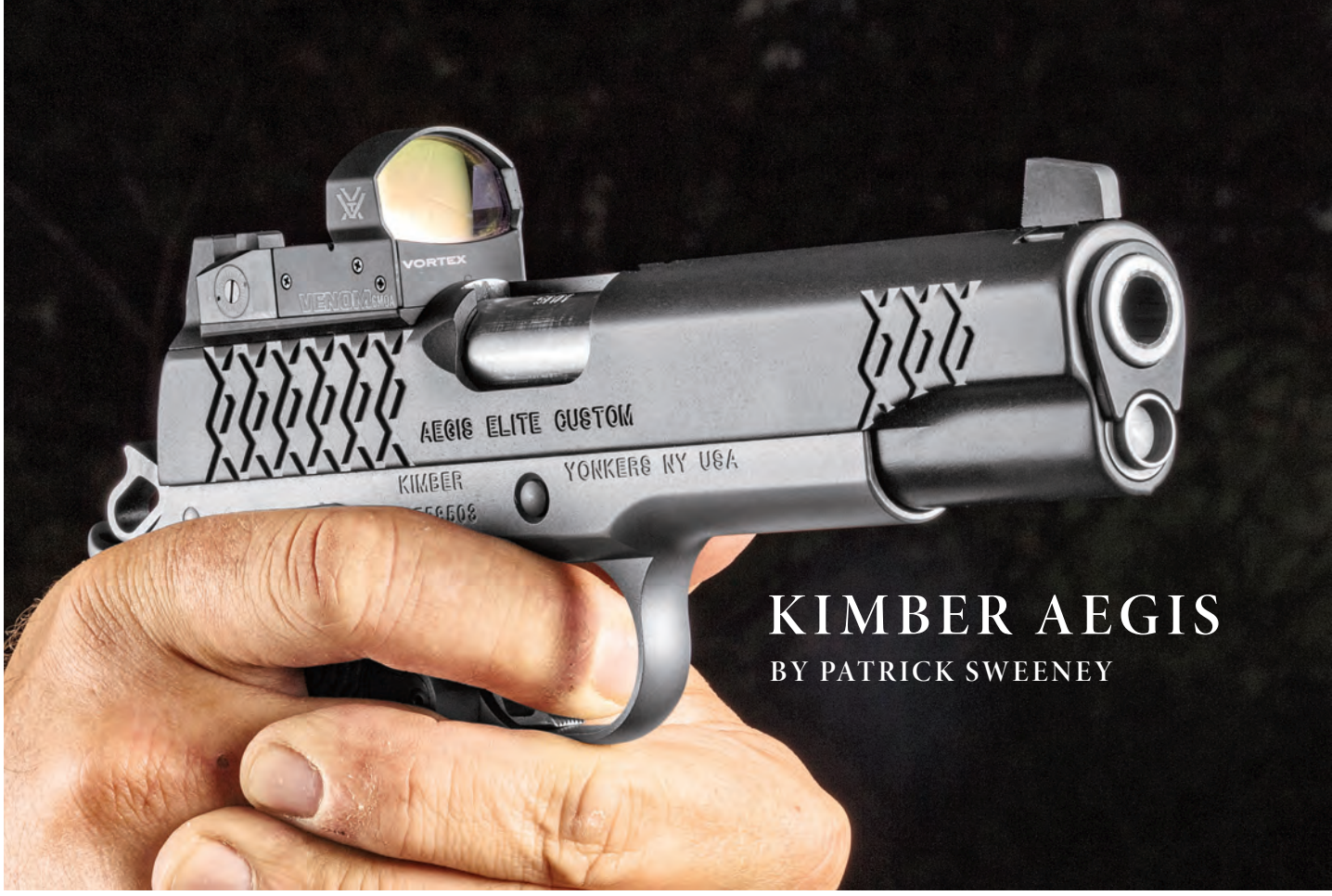
FINISH: KimPro II

TRIGGER: 4-5 lbs.

GRIPS: G10

SIGHTS: Tritium night sights, Trijicon RMR Type 2

MSRP: $1,967



KIMBER AEGIS

BY PATRICK SWEENEY

We learned more than a couple of decades ago that a handgun with a red-dot optic on it is a lot faster on target and more accurate than a handgun with traditional iron sights. This fact was quickly illustrated when Jerry Barnhart kicked our collective butts using one at the U.S. Practical Shooting Association (USPSA) Nationals in 1990. Just the other day, I won $5 off of another club member who didn't think I could hit the rifle gongs 10 out of 10 shots with a handgun.

So what does this prove? It proves electronic technology is very accurate, can be trusted and has leveled the playing field. But what used to be an edge is now standard practice. So, with all things being equal, that leaves us looking for a new advantage to sway the pendulum in our favor. Enter the Kimber Aegis Elite Custom (OI).

The Aegis Elite Custom is a Government-sized 1911, but Kimber not only builds it with the expected Kimber care, they add in some details that I find tips the balance in the shooter's favor.

PRECISION FIT

For starters, Kimber matches a stainless steel slide and frame. Once machined and fitted, the Kimber artisans then mate and fit a stainless, five-inch barrel to them. Part of that fitting process involves a match-grade bushing to wring all the accuracy possible out of the match-grade barrel. Then the process moves on to the detailed building.

Kimber took the full-length slide and gave the cocking serrations an interesting change. Instead of parallel grooves or serrations, they machined overlapping zigzag patterns fore and aft. The ejection port is the same lowered, scalloped and dehorned ejection port that Kimber has been doing for a couple of decades now. The pistol's extractor is a tuned and fitted classic part, just like Browning designed it, and the recoil spring system has a full-length guide rod.

The frame has the lower rear of the mainspring housing machined and fit into a smooth curve, a bobtail arrangement, which keeps that corner of the frame from hanging up on your clothing.

The frontstrap has been given a 24-lines-per-inch (lpi) checkering job, running around the curve of the frontstrap right up to the G10 grips. At the top of the frontstrap, Kimber has lifted the curve between the frontstrap and the triggerguard for a higher grip.

Before we leave the bottom of the frame, the magazine well opening earns a shout-out. Rather than clamp a big funnel on the bottom of the frame or hog out the opening, Kimber has put a useful and tasteful machine step into the opening. It gets you a much faster reload without adding bulk or making the frame paper-thin.

The trigger is Kimber's design made of lightweight aluminum with two rectangular openings to take even more weight out of the unit. The trigger pull is listed as being between 4 to 5 pounds, and our text sample confirms this by dropping the hammer at just over 4 pounds. It's clean, crisp and light.

BEST OF BOTH WORLDS

On top of the slide, Kimber has teamed with Vortex Optics to give the Aegis Elite Custom (OI) a further advantage by adding the durable, slide-mounted Venom red dot.

The Venom comes with a choice of either a 3- or 6-MOA dot. Kimber chose 6 MOA. Good choice, because a 6-MOA dot appears to be 6 inches in diameter at 100 yards. If you can shoot a group smaller than six inches at 100 yards with a handgun, maybe, just maybe, you should think about getting a smaller dot. But do so with the knowledge that a smaller dot is not going to be as fast up close.

To accommodate the sight, the slide is milled out. This allows the red dot to sit low enough for use with extra-tall iron sights. The combination allows for co-witnessing of the iron sights through the screen of the Venom.

AEGIS ELITE CUSTOM (OI)

TYPE: Hammer-fired, semiautomatic

CARTRIDGE: 9mm

CAPACITY: 9+1

BARREL: 5 in.

OVERALL LENGTH: 8.7 in.

WEIGHT: 38 oz.

WIDTH: 1.28 in.

HEIGHT: 5.25 in.

FINISH: KimPro II (slide), Stainless (frame)

TRIGGER: 4 lbs., 1 oz. (single action)

GRIPS: G10

SIGHTS: 3-dot, co-witness height

MSRP: $1,415

FEEDING TIME

The Aegis Elite custom comes in two species: .45 ACP and 9mm. The 9mm was the one that arrived on my doorstep, so I came up with a cross-section of available loads.

With ammo it liked, the Aegis Elite Custom positively sang. The clean trigger makes shooting easy, and the 38-ounce heft of the Aegis means it's not going to push you around, even if fed 9mm +P ammo.

Shooting groups with a red-dot sight is easy; just make sure the dot is buried in the white circle of the aiming spot and gently ease the trigger back. Shooting falling plate racks was also a snap. I suspect that were I to lay off the coffee one morning, I could consistently shoot sub-2-inch groups with the Syntech, Hornady or Super Vel ammunition.

If you haven't yet tried a red-dot-equipped pistol, you owe it to check out Kimber's Aegis Elite Custom (OI). This ultra-reliable 9mm 1911 is accurate, easy to shoot and looks darn good. KC

VENOM

MAGNIFICATION: 1X

DOT SIZE: 3 or 6 MOA

ADJUSTMENT: 1 MOA

LENGTH: 1.9 in.

HEIGHT: 1.02 in.

WEIGHT: 1.1 oz.

WIDTH: 1.11 in.

MSRP: $330

MANUFACTURER: Vortex Optics vortexoptics.com

PERFORMANCE

LOAD	Velocity (fps)	Standard Deviation	Extreme Spread	Best Group (in.)	Avg. Group (in.)
Hornady 115-gr. FTX	1,179	27	12	1.15	2
Federal Syntech 115-gr. TSJ	1,220	28	11	1.5	2
SIG Sauer 365 115-gr. JHP	1,185	44	17	1.75	2.25
Super Vel Hush Puppy 147-gr. FMJ	920	59	25	1.8	2
Super Vel 115-gr. JHP +P	1,323	14	6	1.8	2.25
Armscor 124-gr. FMJ	1,164	42	15	2	2.5
CCI Lawman 115-gr. TMJ	1,281	46	17	2	2.25
Browning 147-gr. FMJ	1,039	20	8	2	2.75
Zero 124-gr. FMJ	1,129	47	17	2.75	2.25

Accuracy is the average of five, five-shot groups from a Sinclair shooting rest at 25 yards. Velocity is the average of 10 shots recorded by a LabRadar chronograph 15 feet from the muzzle.

UNEQUALED QUALITY.

EVEN BEFORE THE FIRST KIMBER® rifle was completed some 40 years ago, manufacturing firearms of unequaled quality was already Kimber's singular goal. Do this, it was reasoned, and everything else will fall in line. On the strength of that commitment, Kimber has become the world's largest producer of 1911 pistols and the market leader in classic hunting rifles. Recent introductions of dynamic platforms like the EVO SP, Micro 9 and K6s

WHAT ALL GUNS SHOULD BE™

handguns, along with PepperBlaster® less-lethal products, have established Kimber® as an innovator as well; a position that will continue to solidify as new firearms and accessories are launched. Quality is the true measure of value. Whether it means accuracy or dependability, the beauty of a finish or the precise fit of wood to metal, quality is an integral part of every Kimber.

NEW PRODUCTS

KIMBER'S EVER-EVOLVING QUEST to build premier U.S. manufactured firearms drives us to apply our signature quality, performance and reliability into new lines of handguns and rifles, along with the expansion of existing platforms. From concealed carry and personal defense to target shooting and game hunting, our constant pursuit of perfection pushes us—being the best is simply not good enough. That is why Kimber is What All Guns Should Be™.

EVO SP

THE STRIKER FIRED platform never looked so good. New for 2019, Kimber offers a sub-compact pistol that has thought of everything. Ledged day/night sights, a tactile and visual striker status indicator, easy disassembly—no trigger press required, a toolless modular grip system for a more tailored fit, all in a recoil absorbing all-metal construction format. Learn more about this brand new pistol on page 76.

EVO SP (TLE)

See page 81

EVO SP TWO-TONE

See page 81

MICRO 9 ESV (GRAY)

See page 91

MICRO 9

WITH A NOD to the world of custom work, the 2019 Micro 9 offerings embody a forward looking aesthetic. The ESV models have ported slides with barrels treated to contrast, and the KHX model picks up the aggressive styling of the 1911 platform sharing its name.

MICRO 9 KHX

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MADE IN AMERICA

K6S CDP (LG)

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K6S

THE HAMMER HAS arrived—K6s DASA is now available in 2- and 3-inch barrels. Keeping our commitment to the incredible trigger, the DASA models have a crisp 3.25- to 4.25-pound single action pull along with our smooth double action trigger. Four more models, two in our benchmark TLE configuration and two with the addition of Crimson Trace Lasergrips, round out the K6s additions in 2019.

K6s DASA 3"

See page 100

KHX CUSTOM/RL (OI)

See page 60

KHX OI

EXPANDING THE NEWLY introduced KHX family, the Optics Installed (OI) models come with Trijicon RMR®06 Type 2 optics installed and are available in 9mm, .45 ACP and 10mm. The KHX Custom (OI) and KHX Custom/RL (OI) are sure to stake their place on the range as the new standard in production level, optics installed 1911s.

KHX CUSTOM (OI)

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MOUNTAIN ASCENT (SUBALPINE)

The reigning king of mountain hunting has reached new heights with the application of the Gore™ Optifade™ Subalpine pattern. Making it the third option for stock colors in this rifle, the Mountain Ascent stands above all others in its class.

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HANDGUN SELECTION GUIDE

MICRO™ .380 ACP pistols include many proven 1911 design elements that make them comfortable to carry, quick and safe to operate, and easy to shoot accurately. With a starting weight of 13.4 ounces and barrel length of 2.75 inches, they are well-suited for concealed carry. Mild .380 ACP recoil, smooth single-action trigger pull and well-designed sights make them a pleasure to shoot. They are also a perfect fit for any size hand.

- Short 2.75-inch barrel and thin profile ensures concealability
- With a starting weight of 13.4 ounces, Micro pistols are easy to carry
- Smaller grip dimensions provide a good fit for all hand sizes

MICRO 9™ pistols bring the 9mm caliber to our popular Micro family. Continuing with the concealable size and comfortable ergonomics of the Micro pistols, the Micro 9 pistols are equally safe and easy to shoot accurately. Only a small step up in size, they have a starting weight of 15.6 ounces and a barrel length of 3.15 inches. Manageable 9mm recoil, a smooth single-action trigger pull, available in a variety of finishes and sights, there is a Micro 9 for every shooter.

- Short 3.15-inch barrel and thin profile ensures concealability
- With a starting weight of 15.6 ounces, Micro 9 pistols are easy to carry
- Smaller grip dimensions provide a good fit for all hand sizes

ULTRA™ models are easy to conceal and comfortable to carry with their 3-inch bull barrels and short grips. Most frames are made from aluminum rather than steel to reduce weight. While light pistols do have a slight increase in felt recoil, this is minimized by Kimber's recoil system and unequaled 1911 ergonomics. Ultra pistols are the smallest and lightest 1911 pistols offered today, but Kimber quality helps ensure this does not compromise either dependability or accuracy.

- Barrel is just 3 inches long for easy concealment
- Short grip for concealability and comfortable carry
- Most Ultra models weigh just 25 ounces
- Available in 2 calibers

PRO™ models may be the best all-around 1911 configuration, combining a 4-inch barrel with a full-length grip. It is certain to be an ideal choice for concealed carry, personal defense or general use. Some have lightweight aluminum frames while others have heavier steel frames, and two models include the Kimber Tactical Rail™ for mounting lights and accessories. All have a near-perfect balance that makes shooting them easy, accurate and fun.

- Barrel is 4 inches long to optimize balance and concealability
- Full-length grip fits shooters with larger hands
- Frame options permit a model selection that meets multiple needs
- Available in 2 calibers

Each of these pistols overlays the image of a custom-size 1911 for comparison.

SUGGESTED USE ICONS

Below and on the following pages you will find a suggested use based on the size and features of each gun. This icon does not necessarily mean a certain firearm is not suitable for other uses. Visit our website or call our customer service staff for questions.

CARRY
The features and size of these firearms are well-suited for personal defense situations.

HOME DEFENSE
The features and size of these firearms are well-suited for in-home defense.

MULTIPLE USE
These firearms are suitable for use in a variety of spaces, in and outside of the home.

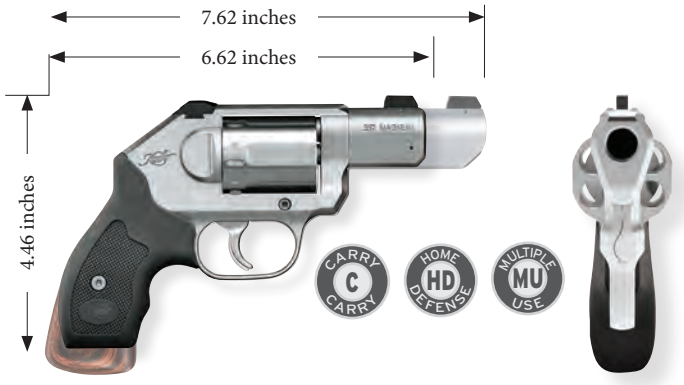
TARGET
Topped with adjustable sights, these 1911s are well-suited for competition or a day at the range.

LE
The features on these firearms make them an excellent choice for duty carry.

HUNT
These models are well-suited for backcountry camp protection and handgun hunting.

K6s® models have a 6-round capacity, compact frame and cylinder, and a 2- or 3-inch barrel. Edges are rounded and blended so they are less likely to hang up on clothing. For those that require power in a small package with mild recoil, the K6s fits the bill as it is designed to handle both .357 Magnum and .38 Special +P ammunition. This makes them well-suited for backup or concealed carry.

- Compact 6-round capacity cylinder
- 2- or 3-inch barrel
- Ergonomic grip design for easy recoil control
- Available in .357 Magnum/.38 Special



EVO SP™ models have a 3.16-inch barrel in a striker-fired, all-metal construction platform. Chambered in 9mm and shipping with two 7-round magazines, the EVO SP pistols are an excellent combination of the time-tested construction of an all-metal gun in an ultra reliable, striker-fired platform. All metal doesn't have to mean heavy—at just 19 ounces, the EVO SP has a user configurable magazine release, a grip system that is scalable and requires no hardware, and it breaks down without a trigger press.

- 3.16-inch barrel length is sub-compact and concealable
- Ships with two 7-round magazines
- All-metal construction weighing only 19 ounces
- Available in 9mm

CUSTOM™ models are full-size 1911 pistols featuring a 5-inch barrel and full-length grip. The most popular configuration, they are favored by law enforcement professionals and competition shooters. Slightly heavier and with a greater distance between sights, they are easier to shoot accurately and have reduced felt recoil. The slim profile and outstanding 1911 ergonomics make them well-suited for duty, personal defense and general use.

- Full-length grip fits shooters with larger hands
- Barrel is 5 inches long for optimal velocity and accuracy
- Wide selection of models for any application
- Available in 4 calibers

LS models are full-size 1911 pistols featuring a 6-inch barrel and full-length grip. An ideal configuration for competition or as a hunting side-arm, the Long Slide 1911s are a popular platform at the range and in the field because of their inherent accuracy and recoil reducing weight.

- Full-length grip fits shooters with larger hands
- Barrel is 6 inches long for optimal velocity and accuracy
- Porting, optics installed, adjustable sights, rounded heel frame are among the features on these models
- Available in 2 calibers

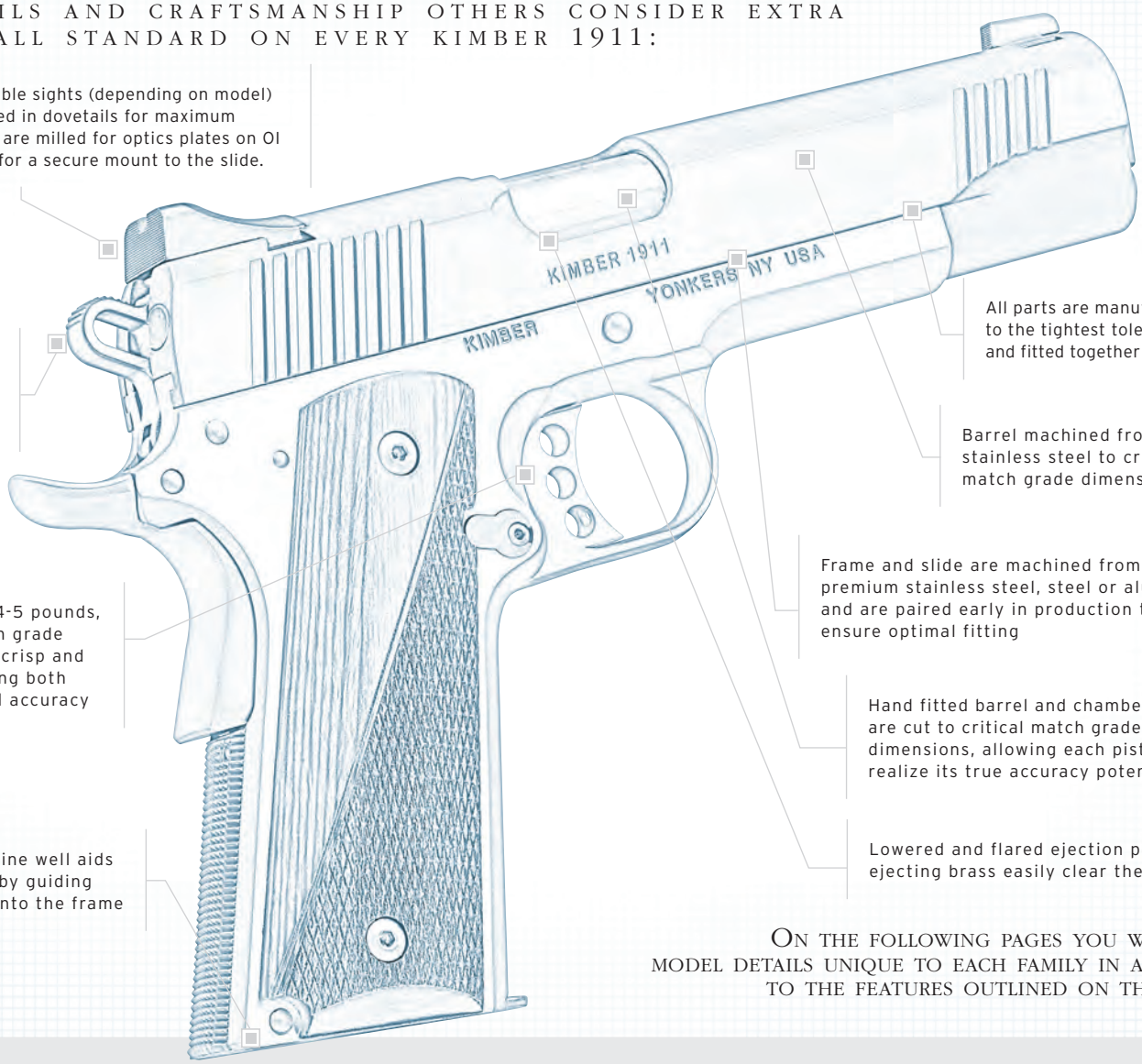
Each of these pistols overlays the image of a custom-size 1911 for comparison.

TRUST IS NOT GIVEN LIGHTLY,
IT'S EARNED IN THE FIELD

MADE IN AMERICA

ACCURACY, DEPENDABILITY and meaningful features determine the true quality of a pistol. On the strength of quality, Kimber® has become the world's largest producer of 1911 pistols. Compare a Kimber 1911 with any other brand—or any other type of semi-automatic—and see why Kimber is What All Guns Should Be™.

DETAILS AND CRAFTSMANSHIP OTHERS CONSIDER EXTRA WE CALL STANDARD ON EVERY KIMBER 1911:



Fixed or adjustable sights (depending on model) securely mounted in dovetails for maximum integrity. Slides are milled for optics plates on OI and OR models for a secure mount to the slide.

Commander-style hammer will not cut or snag

With a pull of 4-5 pounds, Kimber's match grade trigger breaks crisp and clean, increasing both confidence and accuracy

Beveled magazine well aids fast reloading by guiding the magazine into the frame

All parts are manufactured to the tightest tolerances and fitted together by hand

Barrel machined from solid stainless steel to critical match grade dimensions

Frame and slide are machined from premium stainless steel, steel or aluminum and are paired early in production to help ensure optimal fitting

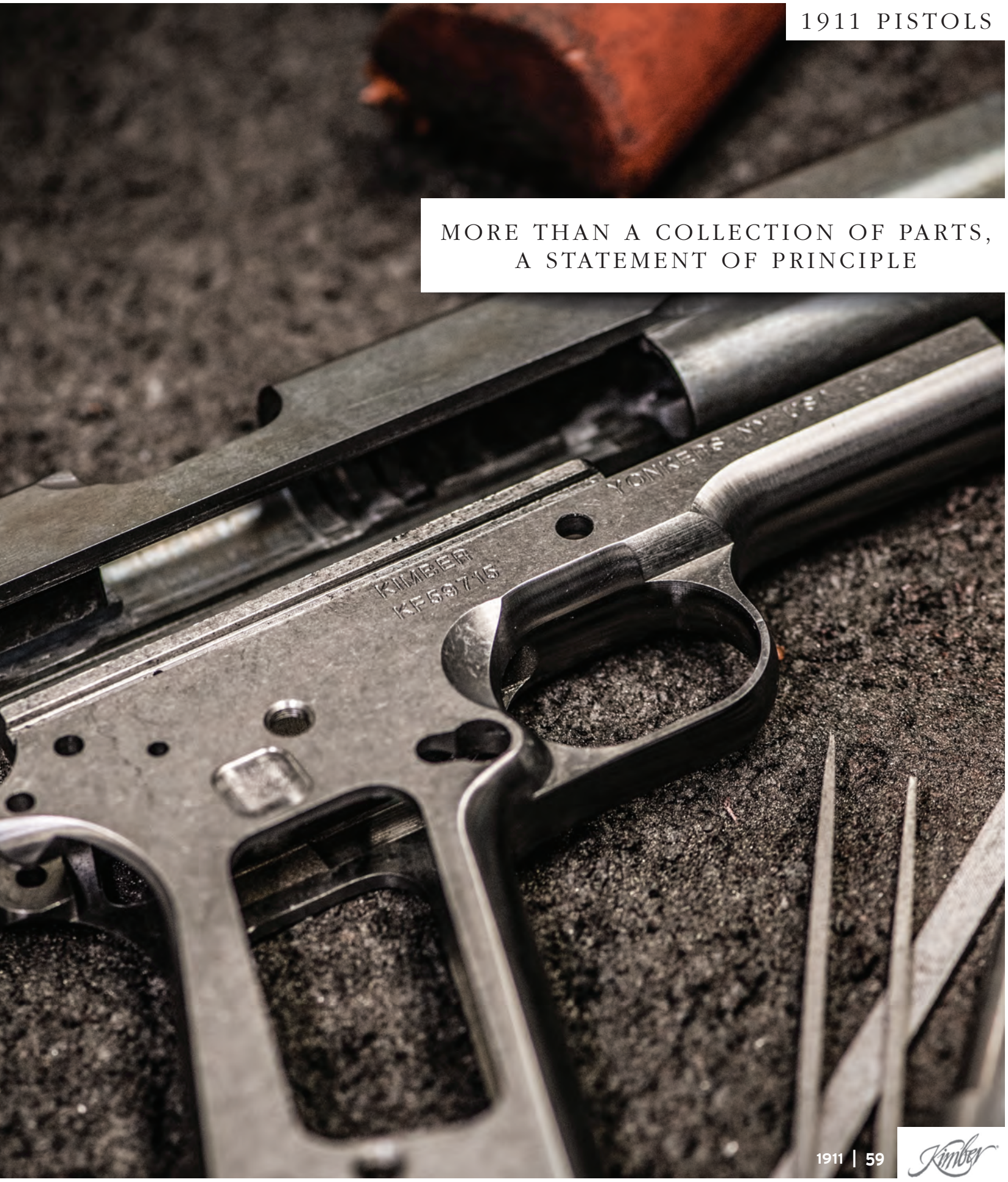
Hand fitted barrel and chamber are cut to critical match grade dimensions, allowing each pistol to realize its true accuracy potential

Lowered and flared ejection port lets ejecting brass easily clear the slide

ON THE FOLLOWING PAGES YOU WILL FIND MODEL DETAILS UNIQUE TO EACH FAMILY IN ADDITION TO THE FEATURES OUTLINED ON THIS PAGE.

Kimber® builds the world's finest 1911 pistols to the tightest tolerances right here in America. Moreover, each critical component is manufactured inside the Kimber factories; getting it right means doing it yourself. The finest raw materials form the foundation and Kimber does the rest, ensuring every part meets unequaled standards. America's best shooters, including legendary SWAT units and United States Marines assigned to the U.S. Special Operations Command, have chosen Kimber for its quality, dependability and accuracy. So should you. Descriptions of each Kimber 1911 family of pistols are presented throughout the following pages. To locate your nearest Kimber Master Dealer or find complete descriptions of each model pictured in this catalog, visit kimberamerica.com.

MORE THAN A COLLECTION OF PARTS, A STATEMENT OF PRINCIPLE



KHX

Trijicon RMR®06 Type 2 Adjustable 3.25MOA dot with suppressor height white dot sights

Hexagonal pattern serrations on slide stair-stepped in height for maximum grip surface

Hogue® MagGrips are made of G-10 material and extends to the mainspring housing and creates an external magwell

KimPro® II gray finish on slide and frame

1913 Picatinny rail

Stiplex front strap texture for positive grip

T MU HD
KHX CUSTOM/RL (OI)
NEW

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
	KHX Ultra™*	3000371	.45 ACP	3	25
	KHX Ultra™*	3000370	9mm	3	25
	KHX Pro™ (OR)	3000362	.45 ACP	4	35
	KHX Pro™ (OR)	3000364	9mm	4	35
	KHX Pro™*	3000361	.45 ACP	4	35
	KHX Pro™*	3000363	9mm	4	35
	KHX Custom™ (OR)	3000360	.45 ACP	5	38
	KHX Custom™ (OR)	3000374	9mm	5	38
NEW	KHX Custom™ (OI)	3000376	.45 ACP	5	39
NEW	KHX Custom™ (OI)	3000377	9mm	5	39
NEW	KHX Custom™ (OI)	3000378	10mm	5	40
NEW	KHX Custom/RL™ (OI)	3000380	.45 ACP	5	39
NEW	KHX Custom/RL™ (OI)	3000381	9mm	5	39
NEW	KHX Custom/RL™ (OI)	3000382	10mm	5	40

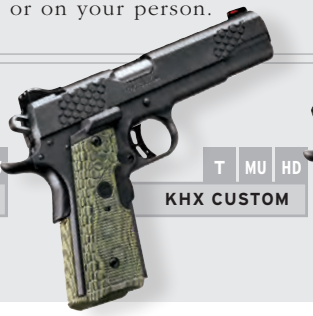
*Includes Hogue® laser-equipped grips.
A complete presentation of specifications and features begins on page 130.

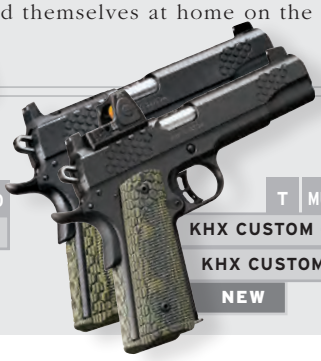
KHX 1911S ARE loaded with features that set them apart. Hexagonal serrations on the slide and topstrap, Stiplex frontstrap surfacing, fiber-optic ledged sights. A partnership with the industry's leading grip company, Hogue®, has all the models wearing their unique G-Mascus® G-10 grips and mainspring housings. Some models are available laser equipped, while full size models carry their unique integral magwell/Magrip™ system. KHX Ultra, Pro, and Custom models wear the laser-equipped Magrips that feature a red laser. Optics Ready (OR) models are milled to accept plates for some of the most popular mini red dot sights available today. Optics Installed (OI) models have the Trijicon RMR®06 Type 2 installed. Pro and Ultra models have a rounded heel frame for comfort and reduced printing during carry. Completely finished in KimPro® II gray with black small parts, these aggressively styled 1911s will find themselves at home on the range or on your person.

C
KHX ULTRA

C MU
KHX PRO

T MU
KHX PRO (OR)


T MU HD
KHX CUSTOM


T MU HD
KHX CUSTOM (OR)
KHX CUSTOM (OI)
NEW

AEGIS ELITE

AEX Serrations provide innovative grip surface

Vortex® Venom® Red Dot installed with 6MOA dot and white dot co-witness sights

24 LPI front strap checkering

G-10 green, black and gray grips

Serrated rounded heel frame

T MU HD

AEGIS ELITE CUSTOM (OI)

NEW

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
NEW	Aegis Elite Ultra™	3000356	.45 ACP	3	25
NEW	Aegis Elite Ultra™	3000357	9mm	3	25
NEW	Aegis Elite Pro™ (OI)	3000355	.45 ACP	4	36.6
NEW	Aegis Elite Pro™ (OI)	3000354	9mm	4	36.6
NEW	Aegis Elite Pro™	3000349	.45 ACP	4	35
NEW	Aegis Elite Pro™	3000365	9mm	4	35
NEW	Aegis Elite Custom™ (OI)	3000352	.45 ACP	5	39.6
NEW	Aegis Elite Custom™ (OI)	3000353	9mm	5	39.6
NEW	Aegis Elite Custom™	3000351	.45 ACP	5	38
NEW	Aegis Elite Custom™	3000350	9mm	5	38

A complete presentation of specifications and features begins on page 130.

MAKING ITS DEBUT in 2018, the Aegis Elite has rounded heel frames and two-tone styling completed with G-10 Cyclone patterned grips make these standouts in any environment. AEX pattern serrations are a stylish answer to the practical need for grip surface during reloads. The Aegis Elite features fiber-optic sights on the Ultra, Pro and Custom models, while the Optics Installed (OI) Pro and Custom models have the Vortex® Venom® Red Dot, with a 6MOA dot, milled and installed before leaving Kimber. Remaining true to Kimber's original purpose, this puts an otherwise custom gun within the reach of every shooter's hands.

C

AEGIS ELITE ULTRA

C MU

AEGIS ELITE PRO

C MU

AEGIS ELITE PRO (OI)

T MU HD

AEGIS ELITE CUSTOM

T MU HD

AEGIS ELITE CUSTOM (OI)

TWO-TONE II

Two-tone slide and frame finish

Chamber and barrel are machined from solid stainless steel to critical match grade dimensions

Brush-polished slide flats

Kimber's match grade trigger breaks crisp and clean at 4-5 pounds

Three hole trigger

Please note: a "II" in the model name designates the Kimber Firing Pin Safety

C

ULTRA CARRY II (TWO-TONE)

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

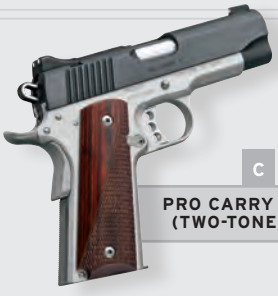
MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Custom II™ (Two-Tone)	3200301	.45 ACP	5	38
Custom II™ (Two-Tone)	3200334	9mm	5	38
Pro Carry II™ (Two-Tone)	3200320	.45 ACP	4	28
Pro Carry II™ (Two-Tone)	3200333	9mm	4	28
Ultra Carry II™ (Two-Tone)	3200321	.45 ACP	3	25
Ultra Carry II™ (Two-Tone)	3200332	9mm	3	25

A complete presentation of specifications and features begins on page 130.

GETTING BACK TO BASICS has never looked so good. The Kimber Two-Tone family has no-nonsense features that promote intuitive operation and dependability, including lowered and flared ejection ports, machined dovetail mounted sights and edges that are rounded and blended for comfortable carry. The classic two-tone slide and frame finish is accented by rosewood grips. Offering two caliber options in all three sizes, this Kimber 1911 is a perfect choice for concealed carry or personal defense.

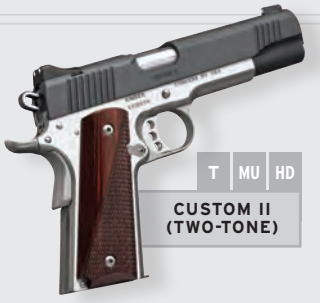
C

ULTRA CARRY II (TWO-TONE)



C MU

PRO CARRY II (TWO-TONE)



T MU HD

CUSTOM II (TWO-TONE)

STAINLESS II

Fiber optic sight for faster sight acquisition

6-inch barrel for increased inherent accuracy

Chamber and barrel are machined from solid stainless steel to critical match grade dimensions

Kimber's match grade trigger breaks crisp and clean at 4-5 pounds

Rosewood grips feature the Kimber logo

T

STAINLESS TARGET (LS)

NEW

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
	Stainless™ II	3200328	.45 ACP	5	38
	Stainless™ II	3200327	9mm	5	38
	Stainless Target™ II	3200325	.45 ACP	5	38
	Stainless Target™ II	3200326	9mm	5	38
NEW	Stainless Target (LS)	3000373	.45 ACP	6	42
NEW	Stainless Target (LS)	3000372	10 mm	6	42
	Stainless Pro Carry™ II	3200324	.45 ACP	4	28
	Stainless Pro Carry™ II	3200323	9mm	4	28
	Stainless Ultra Carry™ II	3200330	.45 ACP	3	25
	Stainless Ultra Carry™ II	3200329	9mm	3	25

A complete presentation of specifications and features begins on page 130.

THE ACCURACY, dependability and renowned Kimber features of this family set the standard against which all other 1911 brands and models are measured. Their legendary performance has made Kimber the world's largest producer of 1911 pistols. The Stainless II is built entirely from stainless steel while the Pro and Ultra models have stainless steel slides and lightweight aluminum frames. The Stainless Target (LS), new for 2018, brings the 6-inch barrel length and Series I configuration to this benchmark family. Combine these foundations with the slim nature of the 1911 and you have the cornerstone in carry and concealability.

C

STAINLESS ULTRA CARRY II

C | MU

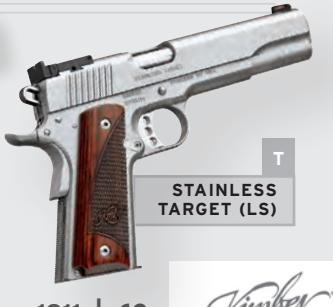
STAINLESS PRO CARRY II

T

STAINLESS II

T

STAINLESS TARGET II



T

STAINLESS TARGET (LS)

CDP

Flat top slide

Low-profile tritium night sights

Aggressive slide serrations

Gray KimPro® II frame, KimPro® II on slide, and small parts for added protection

Rosewood double diamond grips (Crimson Trace Lasergrips® available on Ultra CDP™)

Round Heel Frame on Ultra models

Flush-cut barrel (on Ultra models)

Carry Melt™ treatment rounds edges for smooth carry

30 lines-per-inch front strap and under trigger guard checkering with high undercut trigger guard for positive grip

C
ULTRA CDP

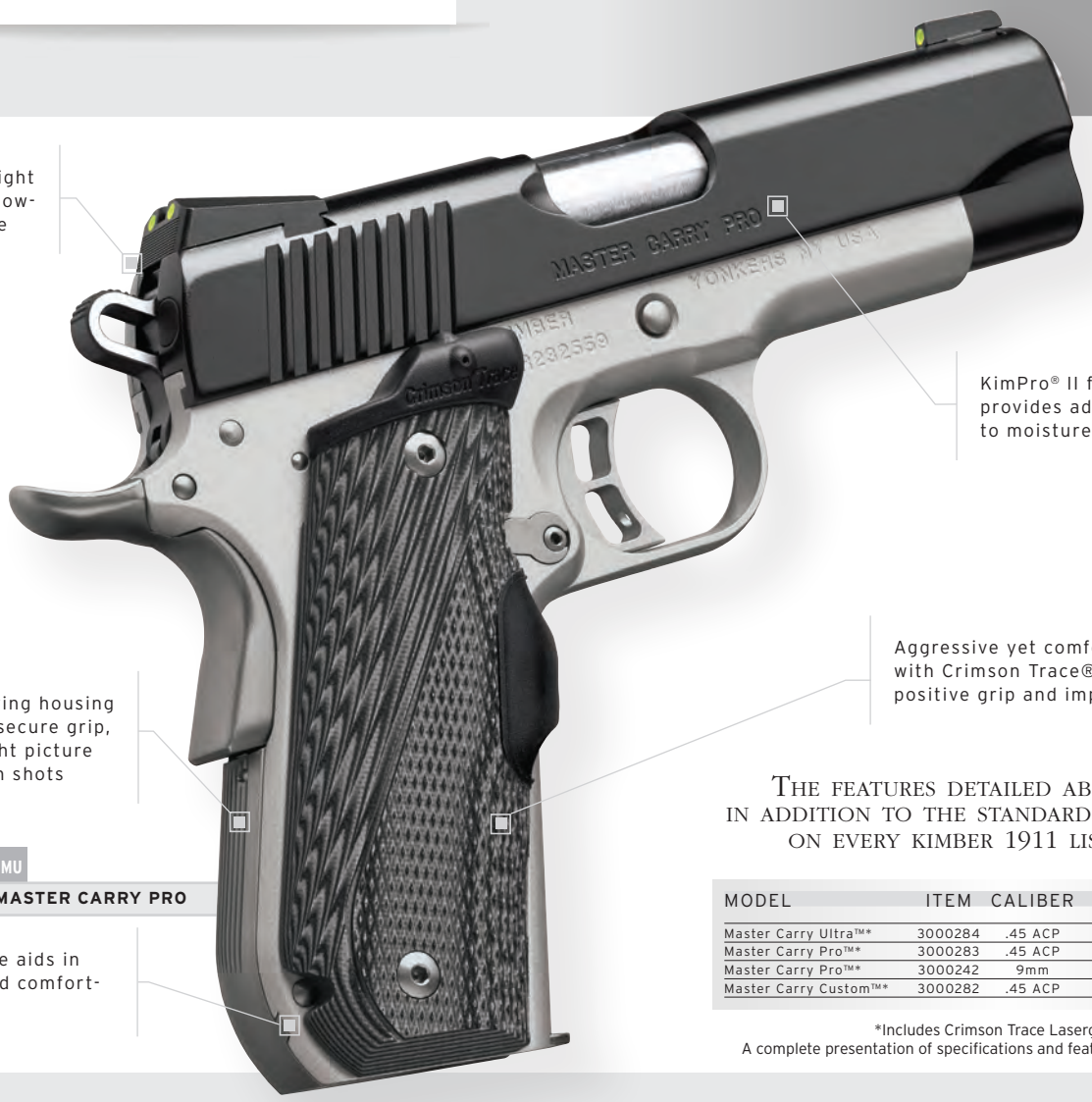
THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Ultra CDP™	3000245	.45 ACP	3	25
Ultra CDP™ (LG)*	3000257	.45 ACP	3	25
Ultra CDP™	3000256	9mm	3	25
Pro CDP™	3000243	.45 ACP	4	28
Pro CDP™	3000258	9mm	4	28
Custom CDP™	3000234	.45 ACP	5	31

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 130.

CUSTOM DEFENSE PACKAGE (CDP) pistols combine all the best carry features into a package that gives them their name. Adding these features during production reduces the price of these pistols by over $600, making them an incredible value. The CDP features tritium night sights dovetail mounted on a stainless steel slide, flush cut barrel, and the lightweight aluminum frame has 30 lines-per-inch checkering on the front strap and trigger guard. The frame, slide and small parts wear our KimPro® II finishes that are self-lubricating and resistant to moisture and salt. The Carry Melt™ treatment rounds and blends edges so they will not hang up on clothing. The Ultra-sized pistol features a Round Heel Frame and flush-cut barrel. Available in 3 sizes and 4 configurations for any concealed carry or personal defense application, CDP pistols have no equal for carry and defense—just what you expect from Kimber.

MASTER CARRY



Tactical Wedge night sights maximize low-light performance

KimPro® II finish on slide provides additional resistance to moisture

Serrated mainspring housing contributes to a secure grip, which speeds sight picture recovery between shots

Aggressive yet comfortable G-10 grips with Crimson Trace® lasers provide a positive grip and improve sight picture

C MU

MASTER CARRY PRO

Round Heel Frame aids in concealability and comfortable carry

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Master Carry Ultra™*	3000284	.45 ACP	3	25
Master Carry Pro™*	3000283	.45 ACP	4	28
Master Carry Pro™*	3000242	9mm	4	28
Master Carry Custom™*	3000282	.45 ACP	5	38

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 130.

THE MASTER CARRY FAMILY of pistols combine Kimber performance and popular concealed carry features into one extraordinary package. Tactical Wedge tritium night sights, a Round Heel Frame with serrated mainspring housing and Crimson Trace Master Series™ Lasergrips® are all standard. KimPro® II finish on the slide provides additional resistance to the elements, and rounded edges on the frame and slide will not snag clothing or holsters. The Master Carry Custom has a stainless steel frame, while the Master Carry Pro and the Master Carry Ultra have lightweight aluminum frames. Whichever you choose, any member of the Master Carry family is sure to meet every need.

C

MASTER CARRY ULTRA

C MU

MASTER CARRY PRO

C MU HD

MASTER CARRY CUSTOM

WARRIOR

Barrel threaded for suppression (TFS) (model dependent)

Tactical Wedge or suppressor-height night sights (model dependent)

Kimber Tactical Rail permits quick and secure accessory attachment

KimPro® II finish offers outstanding additional resistance to chemicals, moisture, salt and UV light

G-10 grips and 24 lines-per-inch front strap checkering

Ambidextrous thumb safety

Lanyard slot and bumped grip safety

LE MU HD

DESERT WARRIOR (TFS)

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Desert Warrior®	3000236	.45 ACP	5	40
Desert Warrior® (TFS)	3000237	.45 ACP	5.5	40

A complete presentation of specifications and features begins on page 130.

DESERT WARRIOR MODELS ARE HIGHLY REFINED technical pistols loaded with features that enhance real-world performance — they are the realization of the 1911 as a tool of military and law enforcement. The Kimber Tactical Rail permits the quick and secure mounting of accessories, Tactical Wedge night sights ensure low-light performance, and new G-10 grips as well as aggresive 24 lines-per-inch front strap checkering ensure a secure grip. Standard features include a military-length guide rod for quick field take-down, tough new KimPro® II self-lubricating finish, ambidextrous thumb safety and a lanyard slot for additional retention options.

LE MU HD

DESERT WARRIOR (TFS)

LE MU HD

DESERT WARRIOR

COVERT

Tactical Wedge tritium 3-dot night sights and digital camouflage Crimson Trace Lasergrips® ensure performance in low light conditions

Flush-cut barrel (on Ultra models)

KimPro® II gray finish on the frame and slide provides additional moisture resistance and is accented by matte black small parts

Tactical bumped grip safety for higher grip on frame

30 lines-per-inch front strap checkering with border base provides a positive grip

C
ULTRA COVERT

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Ultra Covert™*	3000250	.45 ACP	3	25
Pro Covert™*	3000244	.45 ACP	4	28
Custom Covert™*	3000235	.45 ACP	5	31

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 130.

THE COVERT .45 ACP PISTOLS are the perfect combination of lightweight and meaningful features. With a gray color palette, flush-cut barrel and Round Heel Frame on Ultra models, Covert pistols feature both Crimson Trace Lasergrips® and Tactical Wedge tritium night sights; two sight systems that will ensure you acquire your sight picture regardless of light conditions. The 30 lines-per-inch front strap checkering with a bordered base helps ensure a positive grip even with cold, wet or gloved hands. The Carry Melt™ treatment contours, rounds and blends all edges so they will not snag on clothing or holsters. A bumped and grooved beavertail grip safety provides control under stress, while the mainspring housing with lanyard slot on the Custom and Pro models add an extra level of safeguard if needed. Kimber Covert quality ensures unequaled accuracy and dependability; there is no reason to be afraid of the dark.

C
ULTRA COVERT

C MU
PRO COVERT

C MU HD
CUSTOM COVERT

CRIMSON CARRY II

All three sizes are available with either a red or green laser

Elegant two-tone, non-reflective finish

Crimson Trace Lasergrips® wear an exclusive rosewood finish with classic 1911 double-diamond checkering and the Kimber logo

C MU

PRO CRIMSON CARRY II

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Ultra Crimson Carry™ II* (Green)	3200290	.45 ACP	3	25
Ultra Crimson Carry™ II* (Red)	3200191	.45 ACP	3	25
Pro Crimson Carry™ II* (Green)	3200289	.45 ACP	4	28
Pro Crimson Carry™ II* (Red)	3200190	.45 ACP	4	28
Custom Crimson Carry™ II* (Green)	3200288	.45 ACP	5	31
Custom Crimson Carry™ II* (Red)	3200189	.45 ACP	5	31

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 130.

HAVING CONFIDENCE in a carry pistol is critical. Every Crimson Carry pistol has a lightweight aluminum frame for easy carry, and each is fitted with Crimson Trace Lasergrips® that project a bright red or green dot visible in virtually any light. Crimson Trace Lasergrips® are among the finest laser sights available, providing a significant psychological and practical application that increases both speed and accuracy under stress. The combination of Crimson Trace Lasergrips® with Kimber quality and dependability make Crimson Carry II pistols an unbeatable value. Available in three sizes, these pistols are well-suited for personal defense, concealed carry and home defense.

C

ULTRA CRIMSON CARRY II

C MU

PRO CRIMSON CARRY II

C MU HD

CUSTOM CRIMSON CARRY II

RAPTOR II

Tactical Wedge night sights

Scaled slide serrations and ambidextrous thumb safety

Striking grips with scale pattern complete this patented pistol design

Back-cut row of large scales runs along the back strap. (Ultra models have a Round Heel Frame)

C

STAINLESS ULTRA RAPTOR II

Flush-cut barrel (on Ultra models)

Back-cut row of larger scales along the flat top of the slide

Brush-polished flats

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Ultra Raptor™ II	3200378	.45 ACP	3	25
Stainless Ultra Raptor™ II	3200375	.45 ACP	3	25
Stainless Ultra Raptor™ II	3200374	9mm	3	25
Pro Raptor™ II	3200118	.45 ACP	4	35
Stainless Pro Raptor™ II	3200195	.45 ACP	4	35
Stainless Pro Raptor™ II	3200365	9mm	4	35
Raptor™ II	3200117	.45 ACP	5	38
Stainless Raptor™ II	3200181	.45 ACP	5	38
Stainless Raptor™ II	3200366	9mm	5	38

A complete presentation of specifications and features begins on page 130.

RAPTOR PISTOLS TAKE their name from a combination of aggressive slide and frame serrations, feathered logo grips and special scaled texturing accents. While this patented design is unique, the features, dependability and accuracy are pure Kimber. Tritium night sights, ambidextrous thumb safety and a bumped and grooved grip safety are all standard with the Raptor family. Stainless Raptors offer a choice of calibers, 9mm or .45 ACP, and all Ultra models feature a Round Heel Frame. The quality of the Kimber 1911 rivals America's finest gunsmiths; hold a Raptor and see for yourself.

C

ULTRA RAPTOR II

STAINLESS ULTRA RAPTOR II

C MU

PRO RAPTOR II

STAINLESS PRO RAPTOR II

RAPTOR II T MU HD

STAINLESS RAPTOR II

TLE II

Low-profile 3-dot tritium night sights

Flat top slide

1913 Picatinny Kimber Tactical Rail for accessories

Kimber's match grade trigger breaks crisp and clean at 4-5 pounds

Aggressively textured G-10 grips

30 lines-per-inch front strap checkering

LE MU HD

CUSTOM TLE/RL II (EM)

Extended magwell

THE FEATURES DETAILED ABOVE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

THE TLE (Tactical Law Enforcement) family of pistols is well-suited for duty carry, tactical applications and personal protection. This group of 1911s features an integrated mainspring lanyard slot, aggressive G-10 grips and a flat top slide. Created for and in cooperation with law enforcement and military experts, TLE models are professional tools outfitted with performance-enhancing features that also meet the defensive pistol needs of civilians. Available with barrels threaded for suppression, extended magwell (EM) options and a variety of rail and caliber options, the TLE family offers a configuration that meets almost any requirement. When you carry a Kimber, you carry with absolute confidence.

C | LE

ULTRA TLE II

C | MU | LE

PRO TLE/RL II

C | MU | LE

PRO TLE II

C | MU | LE

PRO TLE II (EM)

LE | MU | HD

CUSTOM TLE II

CUSTOM TLE II (EM)

LE | MU | HD

CUSTOM TLE/RL II

CUSTOM TLE/RL II (EM)

LE | MU | HD

CUSTOM TLE/RL II TFS

LE | MU | HD

STAINLESS TLE/RL II

LE | MU | HD

STAINLESS TLE II

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Ultra TLE™ II	3200341	.45 ACP	3	25
Pro TLE™ II (EM)	3200371	.45 ACP	4	35
Pro TLE™ II	3200340	.45 ACP	4	35
Pro TLE/RL™ II	3200361	.45 ACP	4	36
Custom TLE™ II (EM)	3200369	.45 ACP	5	38
Custom TLE™ II	3200335	.45 ACP	5	38
Custom TLE™ II	3200347	10mm	5	38

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Stainless TLE™ II	3200342	.45 ACP	5	38
Custom TLE/RL™ II	3200336	.45 ACP	5	39
Custom TLE/RL™ II (EM)	3200370	.45 ACP	5	39
Custom TLE/RL™ II	3200338	10mm	5	39
Stainless TLE/RL™ II	3200343	.45 ACP	5	39
Custom TLE/RL™ II TFS	3200337	.45 ACP	5	39
Custom TLE/RL™ II TFS	3200339	9mm	5	39

A complete presentation of specifications and features begins on page 130.

SPECIAL EDITIONS

Fiberoptic sights

Boot Campaign logo engraved on topstrap

Black KimPro® II finish on the slide with U.S. flag engraving

Desert Tan KimPro® II frame

BOOT CAMPAIGN

Boot Campaign provides programs and initiatives to help veterans and military families transition from military life to civilian life. Kimber is a proud sponsor of the Boot Campaign.

Kryptek Highlander™ patterned grips

H MU

HERO CUSTOM

Integrated lanyard loop

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

KIMBER CONTINUES IN ITS TRADITION of providing custom finishes and features that stand out in a crowd. Making a statement above and beyond the ordinary, the Kimber Custom Shop offers striking gem-tone finishes with the quality and dependability you expect. Both the gemstone and precious metal collections feature polished PVD-finished slides and small parts. Slides are accented by intricate engraving and topped with tritium night sights. Coordinating grips are slim, allowing for increased hand contact for any size of hand. The RMEF® Camp Guard 10™, the ultimate backcountry protection, and Stainless II (Engraved Edition), a beautiful testament to skilled engraving, find themselves in good company with the Hero Custom—the result of a sponsorship with the Boot Campaign. With Kimber, performance and reliability are not compromised when unique finishing details are desired.

C

ROSE GOLD ULTRA II

- Highly polished stainless steel slide with rose gold PVD coating and cut scroll engraving and border
- Rose gold PVD-coated small parts
- Round Heel Frame
- Ball-milled grooves on front strap
- Thin ball-milled G-10 grips
- Ambidextrous safety and Tactical Wedge night sights

C

SAPPHIRE ULTRA II

- Highly polished stainless steel slide with sapphire blue PVD coating and cut scroll engraving and border
- Sapphire blue PVD-coated small parts
- Round Heel Frame
- Ball-milled grooves on front strap
- Thin ball-milled G-10 grips
- Ambidextrous safety and Tactical Wedge night sights

T MU

CAMP GUARD 10

- KimPro® II finish provides resistance to the elements
- Custom RMEF® carved rosewood grips
- Round Heel Frame
- Tactical Wedge tritium 3-dot night sights

C

AMETHYST ULTRA II

- Highly polished stainless steel slide with amethyst purple PVD coating and cut scroll engraving and border
- Amethyst purple PVD-coated small parts
- Round Heel Frame
- Ball-milled grooves on front strap
- Thin ball-milled G-10 grips
- Ambidextrous safety and Tactical Wedge night sights

C MU

ECLIPSE CUSTOM

- Brush-polished finish and matte black small parts
- KimPro® II gray frame
- G10 black and gray cyclone grips
- Tritium night sights

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Hero Custom™	3200383	.45 ACP	5	38
Sapphire Ultra™ II	3200362	.45 ACP	3	25
Sapphire Ultra™ II	3200273	9mm	3	25
Camp Guard 10™	3000233	10mm	5	38

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Rose Gold Ultra™ II	3200373	.45 ACP	3	25
Rose Gold Ultra™ II	3200372	9mm	3	25
Amethyst Ultra™ II	3200363	.45 ACP	3	25
Amethyst Ultra™ II	3200319	9mm	3	25
Eclipse Custom™	3000238	.45 ACP	5	38
Eclipse Custom™	3000239	10mm	5	38

A complete presentation of specifications and features begins on page 130.

CUSTOM SHOP

Leupold DeltaPoint® Pro rear-mounted red-dot sight

Ported 6-inch barrel and slide to enhance recoil management

Stainless steel slide and frame

Tough Diamond-Like Carbon (DLC) finish on slide

Two-hole trigger

Ambidextrous thumb safety

High undercut under the trigger guard

Green and black G-10 grips with black checkered inlay and serrated front strap for positive grip

H

SUPER JÄGARE

Round Heel Frame

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER 1911 LISTED ON PAGE 58.

EACH UNIQUE MODEL found in the Kimber Custom Shop Collection is superlative in every respect, from features to accuracy to dependability. They are the finest representatives of their class. Each pistol is pictured on these pages with a list of their key features; for more information on each model, please visit kimberamerica.com or call (888) 243-4522. From the Super Jägare™ designed for hunting to the enhanced concealed carry features of the Classic Carry Pro and every form, function and elegant style in between, these are collectively the finest 1911 pistols available today.

C

ROYAL II

- Charcoal blue finish
- Solid bone grips

C

CLASSIC CARRY PRO

- Steel frame and slide
- Round Heel Frame
- Charcoal blue finish
- Ivory G-10 grips

T

SUPER MATCH II

- Serrated flat top slide
- Stainless steel slide and frame
- KimPro® II finish and aggressive slide serrations
- Extended flush magazine well and ambidextrous thumb safety
- 1-inch groups or better at 25 yards guaranteed.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Classic Carry Pro™	3000277	.45 ACP	4	35
Super Match™ II	3200309	.45 ACP	5	39
Royal™ II	3200263	.45 ACP	5	38
Super Jägare™	3000278	10mm	6	42

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 130.

A CARRY EVOLUTION

Kimber takes the the next step with sub-compact carry pistols seriously. The EVO Striker Pistol has been designed with critical defensive carry needs in mind. Feature-rich across the entire platform, the EVO SP elevates the striker-fired subcompact carry pistol beyond just basic black with a growing number of finishes and a grip system you can personalize to your palm. Shipped with premium sights and cocking serrations on the rear and front of the slide, there's just one thing left to do—carry it.

Superior features and details found on every Kimber EVO SP pistol:

Deep crown and recessed muzzle

Kimber EVO SP disassembly system allows for simple disassembly, no trigger press required

Ledged night sights with high contrast front ring

Aluminum alloy frame

6-7lb breaking trigger with leaf safety

User reversible magazine catch

Tactile and visible striker-status indicator

Front strap checkering

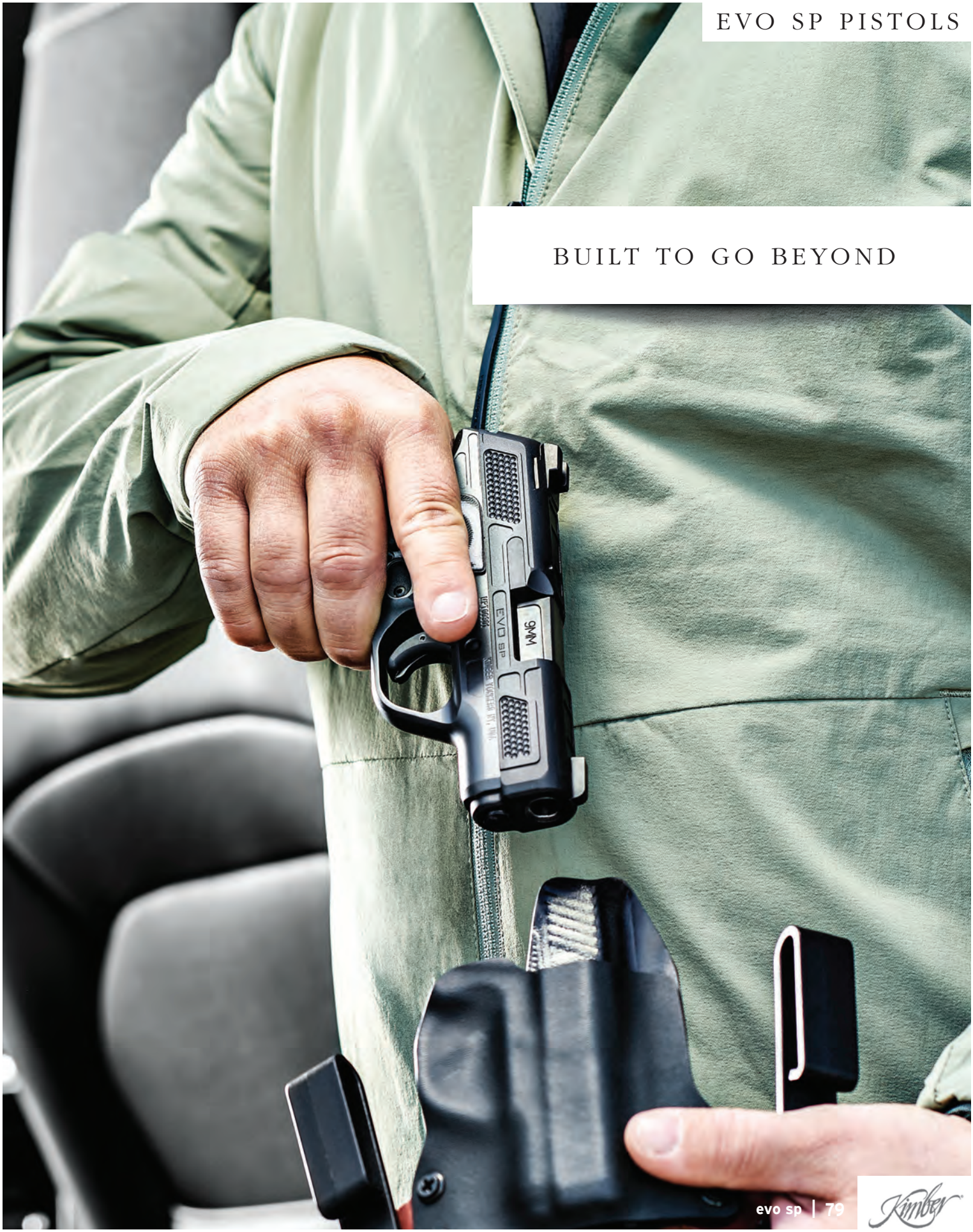
Interchangeable grip and backstrap system requires no fasteners

7-round extended magazine

On the following pages you will find details unique to each model in addition to the features outlined on this page.

At the heart of the handgun is a brand-new, striker-fire mechanism that delivers a smooth, crisp and consistent trigger pull from start to finish. Linking the shooter to the system is a full metal trigger and trigger safety that not only ensures accuracy but inspires confidence as well. An aluminum alloy frame provides overall integrity and a ridged platform for the deep crowned, stainless steel barrel to rest in. Standard features for all models include a lowered and flared ejection port for enhanced ejection, a beveled magazine well for fast, positive loading, and night sights for fast target acquisition in any lighting level.

BUILT TO GO BEYOND



EVO SP

Ledged tritium night sights with high contrast front ring

Stiplex cocking serrations framed in striking slide lightening cuts on the flats and top of the slide.

Stainless steel slide and barrel feature FNC (Ferritic Nitrocarburizing) finish

Matching frame cuts accent the slide to give a striking overall appearance

G-10 Stiplex-inspired black and gray grips and backstrap

Stiplex front strap checkering

C

EVO SP (CS)

NEW

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY KIMBER EVO SP LISTED ON PAGE 78.

DESIGNED TO BE the ultimate choice in concealed carry pistols, EVO SP (Striker Pistol) was tailored by Kimber engineers to be the best shooting and most well equipped compact metal-framed pistol on the market. Not only was EVO SP machined to the tightest allowable tolerances it was also put through multiple iterations of hands-on human factors testing to ensure the best possible user experience before finalizing the design. Standout features include an innovative grip system that eliminates hardware on the grip surface, a magazine release that can be configured for right- or left-handed shooters, a striker indicator that allows for both a visual and physical confirmation the striker is cocked, ledged night sights for single hand manipulations and a sight picture no matter the light conditions, and a 6- to 7-pound trigger with crisp reset. EVO SP is the ideal choice for shooters that demand a feature packed, compact-size, striker-fired firearm matched with all-metal construction.

C

EVO SP (CDP)

NEW

- Black FNC (Ferritic nitrocarburizing) finished stainless slide and barrel
- KimPro® II gray frame
- Red and black G-10 Grips and backstrap
- TRUGLO Tritum Pro ledged night sights
- 30 LPI checkered front strap

C

EVO SP (TLE)

NEW

- KimPro® II black finished stainless steel slide
- KimPro® II black frame
- Green and black G-10 grips and backstrap
- TRUGLO Tritum Pro ledged night sights
- 30 LPI checkered front strap

C

EVO SP (TWO-TONE)

NEW

- Black FNC (Ferritic nitrocarburizing) finished stainless slide and barrel
- KimPro® II silver frame
- Black G-10 Grips and backstrap
- TRUGLO Tritum Pro ledged night sights
- 30 LPI checkered front strap

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
NEW	EVO SP (CS)	3900013	9mm	3.16	19
NEW	EVO SP (CDP)	3900011	9mm	3.16	19
NEW	EVO SP (TLE)	3900012	9mm	3.16	19
NEW	EVO SP (Two-Tone)	3900010	9mm	3.16	19

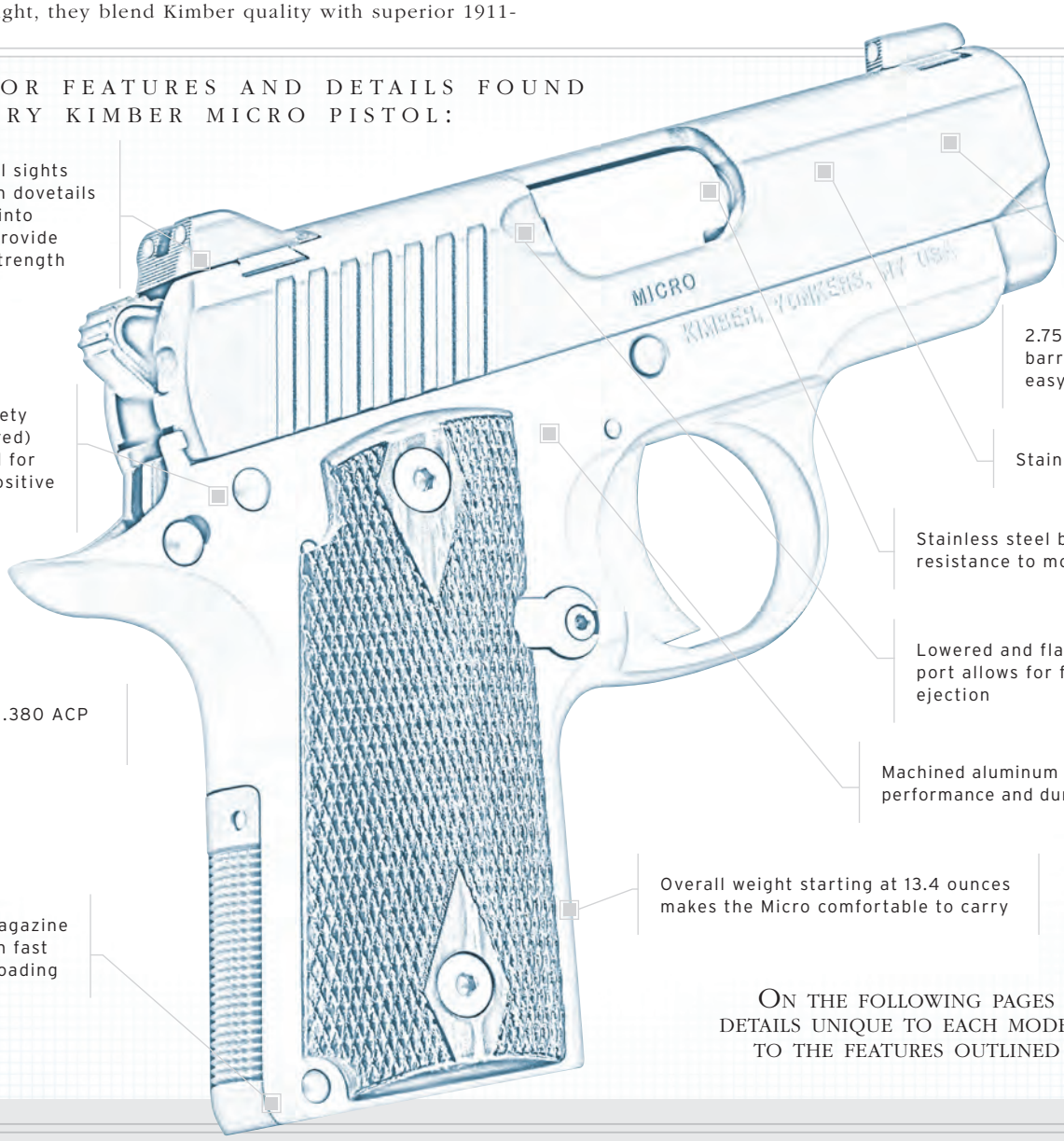
A complete presentation of specifications and features begins on page 133.

DETAILS THAT SET US APART

MADE IN AMERICA

MICRO™ .380 ACP AND 9MM PISTOLS bring an unmatched level of safety, dependability and performance to concealed carry. Small and light, they blend Kimber quality with superior 1911-like ergonomics and simple operation. Mild recoil and a smooth single-action trigger pull make them a pleasure to shoot.

Superior features and details found on every Kimber Micro pistol:



Large steel sights mounted in dovetails machined into the slide provide superior strength

Thumb safety (not pictured) is serrated for smooth, positive operation

Offered in .380 ACP and 9mm

Beveled magazine well aids in fast and easy loading

2.75- to 3.1-inch barrel allows for easy concealability

Stainless steel slide

Stainless steel barrel increases resistance to moisture

Lowered and flared ejection port allows for flawless ejection

Machined aluminum frame enhances performance and durability

Overall weight starting at 13.4 ounces makes the Micro comfortable to carry

On the following pages you will find details unique to each model in addition to the features outlined on this page.

With a starting weight of 13.4 ounces and a barrel length of 2.75 inches, Kimber Micro™ .380 ACP and 9mm pistols are easy to carry and conceal. Micro barrels are machined from stainless steel for superior resistance to moisture, and all Micro frames are shaped from the finest aluminum for integrity and strength. In many respects a miniature 1911, the Micro offers important design advantages like a single-action trigger with a short, smooth pull that ensures accuracy and builds confidence. Its thumb safety, slide stop and magazine release are pure 1911 as well. Standard features include a lowered and flared ejection port for flawless ejection and a beveled magazine well for fast, positive loading. Sights are steel – not plastic – and mounted in machined dovetails for additional integrity. Each Micro includes an extended 7-round magazine; flush-fitting 6-round magazines are available. Well-suited for all shooters, including those with small hands and those who insist on mild recoil, Micro provides power for concealed carry, home protection and many other applications in our smallest platform yet. Best of all, they offer unequaled Kimber quality, dependability and performance.

CLASSIC, COMPACT AND ELEGANT PROTECTION

MICRO

Tritium night sights

Carry Melt™ treatment on slide and frame

Stainless steel slide wears KimPro® II gray finish

KimPro® II gray finish

Checkered front strap and mainspring housing

Gray urban camo Crimson Trace Lasergrips®

C
MICRO COVERT

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY MICRO LISTED ON PAGE 84.

THE MICRO .380 ACP GROUP OF PISTOLS combines mild recoil and simple operation for the hands of shooters with no sacrifice on quality and performance. Mirroring the features and finishes of some of our most popular 1911 families, as well as specialized models for the platform, there truly is a Micro from everyone. Collectively these are the most refined, ultra-compact .380 ACPs available today.

C

MICRO ECLIPSE

- KimPro® II gray slide with brushed polished flats
- KimPro® II gray frame
- Gray and black Cyclone G-10 Grips
- Tritium night sights
- Checkered front strap

C

MICRO TLE

- KimPro® II black slide and frame
- Green and black G-10 Grips
- Tritium night sights
- Checkered front strap

C

MICRO STAINLESS ROSEWOOD (NS)

NEW

- Satin Silver stainless steel slide
- Tritium night sights
- Rosewood grips with Kimber logo

C

MICRO DESERT NIGHT (NS)

NEW

- KimPro® II matte-black stainless steel slide
- KimPro® II Desert Tan frame
- Tritium night sights
- Brown and black G-10 Grips

C

MICRO DESERT TAN (LG)(NS)

NEW

- KimPro® II Desert Tan stainless steel slide
- KimPro® II black frame
- Tritium night sights
- Tan Crimson Trace Lasergrips®

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
	Micro Covert*	3300186	.380 ACP	2.75	13.4
	Micro Eclipse	3300188	.380 ACP	2.75	13.4
	Micro TLE	3300190	.380 ACP	2.75	13.4
NEW	Micro Desert Tan™ (LG)(NS)*	3300177	.380 ACP	2.75	13.4
NEW	Micro Desert Night™ (NS)	3300208	.380 ACP	2.75	13.4
NEW	Micro Stainless Rosewood™ (NS)	3300207	.380 ACP	2.75	13.4

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 132.

MICRO
Continued

C

MICRO ROSE GOLD

- Mirror-polished slide and small parts
- PVD color finish adds beauty and durability
- Ambidextrous thumb safety
- Rose gold and black G-10 grips
- Delicately engraved scroll accents
- Tritium night sights

C

MICRO AMETHYST

- Mirror-polished slide and small parts
- PVD color finish adds beauty and durability
- Ambidextrous thumb safety
- Purple and black G-10 grips
- Delicately engraved scroll accents
- Tritium night sights

C

MICRO SAPPHIRE

- Mirror-polished slide and small parts
- PVD color finish adds beauty and durability
- Ambidextrous thumb safety
- Blue and black G-10 grips
- Delicately engraved scroll accents
- Tritium night sights

C

MICRO BEL AIR (NS)

NEW

- Ivory G-10 grips
- Mirror-polished slide and small parts
- Bel Air Blue™ finish on frame
- Tritium night sights

MICRO RAPTOR C

MICRO RAPTOR STAINLESS

- Ambidextrous thumb safety
- Slide and front strap scaling
- Tritium night sights
- Patented scaled grips
- Slide top and mainspring scalloping

C

MICRO CDP

MICRO CDP (LG)

- Carry Melt™ treatment
- Tritium night sights
- Front strap checkering
- Rosewood grips or rosewood Crimson Trace Lasergrips®
- Ambidextrous thumb safety

C

MICRO CRIMSON CARRY (NS)

NEW

- Two-tone finish
- Tritium night sights
- Rosewood Crimson Trace Lasergrips®

C

MICRO TWO-TONE (NS)

NEW

- Two-tone slide and frame finish
- Tritium night sights
- Rosewood grips with Kimber logo

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
	Micro Rose Gold	3300173	.380 ACP	2.75	13.4
	Micro Amethyst™	3300160	.380 ACP	2.75	13.4
	Micro Sapphire™	3300090	.380 ACP	2.75	13.4
NEW	Micro Bel Air™(NS)	3300210	.380 ACP	2.75	13.4
	Micro Raptor™	3300087	.380 ACP	2.75	13.4
	Micro Raptor Stainless™	3300084	.380 ACP	2.75	13.4
NEW	Micro™ Two-Tone (NS)	3300206	.380 ACP	2.75	13.4
NEW	Micro Crimson Carry™(NS)*	3300211	.380 ACP	2.75	13.4
	Micro CDP™	3300080	.380 ACP	2.75	13.4
	Micro CDP™ (LG)*	3300081	.380 ACP	2.75	13.4

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 132.

MICRO 9

Gold Titanium Nitride (TiN) finished barrel

Tritium night sights

Ball mill serrations

Checkered front strap and mainspring housing

Ported slide

KimPro® II black frame and slide

Black G-10 grips

C

MICRO 9 ESV (BLACK)

NEW

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY MICRO LISTED ON PAGE 84.

THE MICRO 9™ GROUP of pistols put legendary Kimber dependability into a small 1911-like platform. The 9mm power and simple operation make these pistols an ideal choice for many shooters. A wide variety of models are available, providing a selection of features that meet virtually any need. For 2019, the Micro 9 welcomes three new models: two Enhanced Slide Variant pistols—Micro 9 ESV (BLACK) with a black frame and slide with gold Titanium Nitride (TiN) coated barrel, Micro 9 ESV (GRAY) with a charcoal gray frame and slide with rose-copper Titanium CarboNitride (TiCN) coated barrel, and a KHX model for the Micro 9 platform. Collectively, they are among the finest ultra-compact 9mm hammer-fired pistols anyone can carry.

C

MICRO 9 ESV (GRAY)

NEW

- KimPro® II gray finished frame and stainless steel ported slide
- Rose copper (TiCN) finished barrel
- Tritium night sights
- Ball milled serrations

C

MICRO 9 KHX

NEW

- KimPro® II gray finished frame and stainless steel slide
- Hogue G-Mascus G-10 grips and mainspring housing
- Ledged fiber optic sights
- Hexagonal serrations

C

MICRO 9 TLE

- KimPro® II black finished stainless steel slide
- KimPro® II black frame
- Green and black G-10 Grips
- Tritum night sights
- Checkered front strap

C

MICRO 9 COVERT

- KimPro® II gray finished frame and stainless steel slide
- Crimson Trace Lasergrips® in gray urban camo
- Tritium night sights
- Checkered front strap

C

MICRO 9 ECLIPSE

- Brushed polished flats on KimPro® II gray finished stainless steel slide
- KimPro® II gray frame
- Gray and black cyclone G-10 grips
- Tritium night sights

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
NEW	Micro 9™ ESV (BLACK)	3300199	9mm	3.15	15.6
NEW	Micro 9™ ESV (GRAY)	3300204	9mm	3.15	15.6
NEW	Micro 9™ KHX	3300198	9mm	3.15	15.6
	Micro 9™ Eclipse	3300189	9mm	3.15	15.6
	Micro 9™ Covert*	3300187	9mm	3.15	15.6
	Micro 9™ TLE	3300191	9mm	3.15	15.6

*Includes Crimson Trace Lasergrips®.

A complete presentation of specifications and features begins on page 132.

MICRO 9
Continued

C

MICRO 9 WOODLAND NIGHT (LG)

- KimPro® II black finished stainless steel slide
- KimPro® II gray frame
- Crimson Trace Lasergrips® in OD green
- White dot sights

C

MICRO 9 (LG)

- Low glare matte black slide and frame
- Crimson Trace Lasergrips® in tan
- White dot sights

C

MICRO 9 SAPPHIRE

- Mirror-polished slide and small parts
- PVD color finish adds beauty and durability
- Ambidextrous thumb safety
- G-10 grips
- Delicately engraved scroll accents
- Tritium night sights

C

MICRO 9 ROSE GOLD

- Mirror-polished slide and small parts
- PVD color finish adds beauty and durability
- Ambidextrous thumb safety
- G-10 grips
- Delicately engraved scroll accents
- Tritium night sights

C

MICRO 9 BEL AIR

- Ivory G-10 grips
- Mirror-polished slide and small parts
- Bel Air Blue™ finish on frame
- White dot sights

C

MICRO 9 STAINLESS RAPTOR

- Patented scaled accents on slide and front strap
- Patented scaled grips
- Ambidextrous thumb safety
- Patented scalloped accents on mainspring housing and slide top
- Tritium night sights

C

MICRO 9 TWO-TONE

MICRO 9 CRIMSON CARRY

- Two-tone slide and frame finish
- Rosewood grips with Kimber logo on the Two-Tone model, Rosewood Crimson Trace Lasergrips® on the Crimson Carry model
- White dot sights

C

MICRO 9 TWO-TONE (DN)

- Two-tone slide and frame finish
- Hogue® Wrap Around grips in black
- TRUGLO® TFX™ Pro Day/Night sights with rear cocking ledge and orange front sight ring

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Micro 9™ Woodland Night*	3300178	9mm	3.15	15.6
Micro 9™ (LG)*	3300176	9mm	3.15	15.6
Micro 9™ Sapphire	3300111	9mm	3.15	15.6
Micro 9™ Rose Gold	3300174	9mm	3.15	15.6
Micro 9™ Stainless Raptor	3300109	9mm	3.15	15.6
Micro 9™ Bel Air	3300110	9mm	3.15	15.6
Micro 9 Crimson Carry*	3300101	9mm	3.15	15.6
Micro 9™ Two-Tone	3300099	9mm	3.15	15.6
Micro 9™ Two-Tone (DN)	3300195	9mm	3.15	15.6

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 132.

MICRO 9
Continued

C

MICRO 9 DESERT NIGHT (LG)

- KimPro® II black finished stainless steel slide
- Desert tan frame
- Crimson Trace Lasergrips® in black
- White dot sights

C

MICRO 9 DESERT NIGHT (DN)

- KimPro® II black finished stainless steel slide
- Desert tan frame
- Hogue® Wrap Around grips in black
- TRUGLO® TFX™ Pro Day/Night sights with rear cocking ledge and orange front sight ring

C

MICRO 9 DESERT TAN (LG)

- KimPro® II desert tan finished stainless steel slide
- Matte-black frame
- Crimson Trace Lasergrips® in tan
- White dot sights

C

MICRO 9 NIGHTFALL (DN)

- KimPro® II black slide and frame finish
- Hogue® Wrap Around grips in black
- TRUGLO® TFX™ Pro Day/Night sights with rear cocking ledge and orange front sight ring

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Micro 9™ Desert Tan (LG)*	3300168	9mm	3.15	15.6
Micro 9 Desert Night (LG)*	3300175	9mm	3.15	15.6
Micro 9 Desert Night (DN)	3300197	9mm	3.15	15.6
Micro 9™ Nightfall (DN)	3300194	9mm	3.15	15.6

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 132.

C

MICRO 9 CDP

MICRO 9 CDP (LG)

- KimPro® II gray frame finish
- Carry Melt™ treatment
- Tritium night sights
- Front strap checkering
- Rosewood or Rosewood laminate Crimson Trace Lasergrips®

C

MICRO 9 CDP (DN)

- KimPro® II gray frame finish
- Carry Melt™ treatment
- Hogue® Wrap Around grips in black
- TRUGLO® TFX™ Pro Day/Night sights with rear cocking ledge and orange front sight ring
- Front strap checkering

C

MICRO 9 STAINLESS

- Stainless steel slide provides additional resistance to the elements
- Nonreflective satin silver finish on frame
- White dot sights

C

MICRO 9 STAINLESS (DN)

- Stainless steel slide provides additional resistance to the elements
- Nonreflective satin silver finish on frame
- Hogue® Wrap Around grips in black
- TRUGLO® TFX™ Pro Day/Night sights with rear cocking ledge and orange front sight ring

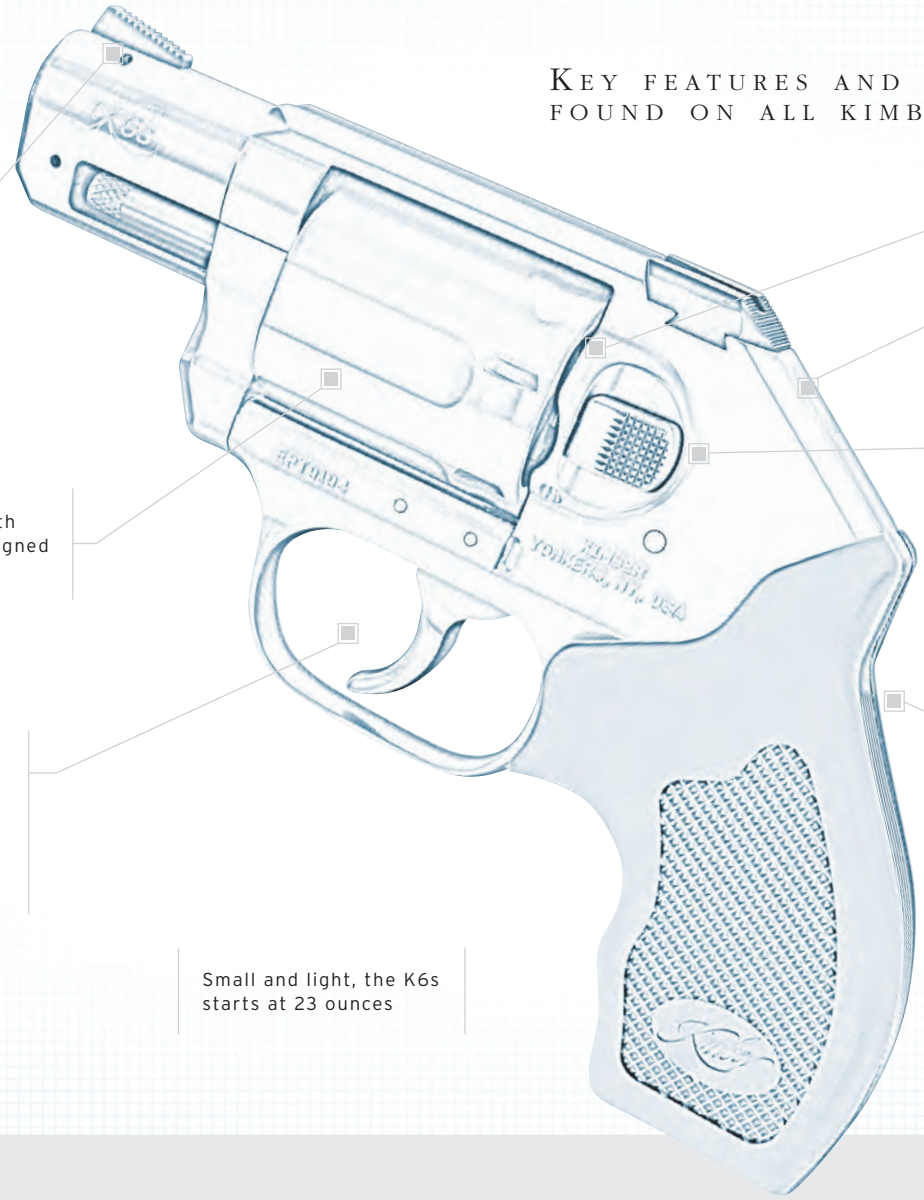
MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Micro 9™ CDP (LG)*	3300098	9mm	3.15	15.6
Micro 9™ CDP	3300097	9mm	3.15	15.6
Micro 9™ CDP (DN)	3300196	9mm	3.15	15.6
Micro 9™ Stainless	3300158	9mm	3.15	15.6
Micro 9™ Stainless (DN)	3300193	9mm	3.15	15.6

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 132.

WHEN QUALITY MATTERS

KIMBER K6s™ REVOLVERS set the bar for concealed carry revolvers by bringing an unmatched level of performance and shootability to concealed carry. Compact and light with the smallest .357 Magnum cylinder ever offered and a light, no-stack trigger, the K6s blends superior ergonomics and simple operation. Kimber K6s is the revolver of the next generation.

Key features and details that are found on all Kimber K6s revolvers:



THE KIMBER K6s™ IS AMONG THE MOST ACCURATE, shootable and dependable compact revolvers available today. Delivering on size and power, the K6s is the smallest 6-shot revolver on the market today that is specifically designed to fire .357 Magnum defensive ammunition. Mild recoil and a smooth double-action trigger pull make these revolvers a pleasure to shoot. Kimber engineers pushed the envelope to create the smallest and most comfortable .357 Magnum ever.

EVOLVING THE REVOLVER

K6s REVOLVERS

White 3-dot sights

Knurled hammer spur

3-inch barrel

Serrated backstrap

Smooth no-stack double- (9.5-10lb) and single-action (3.25-4.25lb.) trigger

Checkered, laminated walnut grips

C | MU

K6s DASA 3"

NEW

THE FEATURES DETAILED ABOVE AND ON THE OPPOSITE PAGE ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY K6S LISTED ON PAGE 98.

With the smallest cylinder capable of holding 6 rounds of .357 Magnum (also compatible with .38 Special) offered today, K6s™ compact revolvers are well-suited for backup, concealed carry and home defense. The small frame, 2- and 3-inch barrel and 1.39-inch diameter cylinders are machined from the finest stainless steel for superior integrity, strength, and resistance to moisture. The K6s offers important design features, including an advanced double-action trigger with a short, smooth, no-stack trigger that creates confidence while ensuring accuracy. Edges are rounded and blended to prevent hang up when the revolver is removed from concealment. 2019 brings the addition of the first double/single action for the K6s family, the K6s DASA in 2- and 3-inch barrels, a TLE finish for the K6s in 2- and 3-inch barrels, and LG models for the DC and CDP K6s. For those who require a small package with mild recoil, K6s provides the power needed for concealed carry, home protection and many other applications. Best of all, the K6s revolver offers unequaled Kimber quality, dependability, and performance.

C NEW

K6s DASA 2"

- Low-glare brushed stainless finish
- White 3-dot sights
- Checkered laminated Walnut boot grip

C NEW

K6s TLE 2"

- Matte black finish
- Tritium Night Sights
- Green and Black scalloped textured G-10 three-finger grooved boot grips

C MU NEW

K6s TLE 3"

- Matte black finish
- Tritium Night Sights
- Green and Black scalloped textured G-10 three-finger grooved boot grips

C

K6s DCR (DELUXE CARRY REVOLVER)

- Smooth satin finish
- Red fiber optic front sight and black rear sight
- Checkered Millenium rosewood grips

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
NEW	K6s™ DASA (2")	3400013	.357 Mag.	2	23
NEW	K6s™ DASA (3")	3400012	.357 Mag.	2	25.1
NEW	K6s™ TLE (2")	3400022	.357 Mag.	3	23
NEW	K6s™ TLE (3")	3400005	.357 Mag.	2	25.1
	K6s™ DCR	3400009	.357 Mag.	2	23

A complete presentation of specifications and features begins on page 131.

K6s REVOLVERS
Continued

C

K6s DC

- Black DLC over brushed stainless finish
- Tritium night sights
- Black and gray G-10 grips

C

K6s CDP

- Two-tone black DLC over brushed stainless frame.
- Brushed stainless barrel
- Laminated rosewood grips
- Tritium night sights

C NEW

K6s DC (LG)

- Black DLC over brushed stainless finish
- Tritium night sights
- Black and gray laminate and rubber Crimson Trace Master Series™ Lasergrips®

C NEW

K6s CDP (LG)

- Two-tone black DLC over brushed stainless frame.
- Brushed stainless barrel
- Laminated rosewood and rubber Crimson Trace Master Series™ Lasergrips®
- Tritium night sights

	MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
	K6s™ CDP	3400013	.357 Mag.	2	23
NEW	K6s™ CDP (LG)*	3400018	.357 Mag.	2	23
	K6s™ DC	3400012	.357 Mag.	2	23
NEW	K6s™ DC (LG)*	3400019	.357 Mag.	2	23

*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 131.

C

K6s STAINLESS

- Low-glare brushed stainless finish
- White 3-dot sights
- Black rubber grips

C

K6s STAINLESS (NS)

- Low-glare brushed stainless finish
- 3-dot tritium night sights
- Black rubber grips

C

K6s STAINLESS (LG)

- Low-glare brushed stainless finish
- Gray laminate and rubber Crimson Trace Master Series™ Lasergrips®
- White 3-dot sights

C MU

K6s STAINLESS (3")

- Low-glare brushed stainless finish
- White 3-dot sights
- Smooth walnut grips

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
K6s™ Stainless (3")	3400011	.357 Mag.	3	25.1
K6s™ Stainless	3400010	.357 Mag.	2	23
K6s™ Stainless (LG)*	3400003	.357 Mag.	2	23
K6s™ Stainless (NS)	3400004	.357 Mag.	2	23

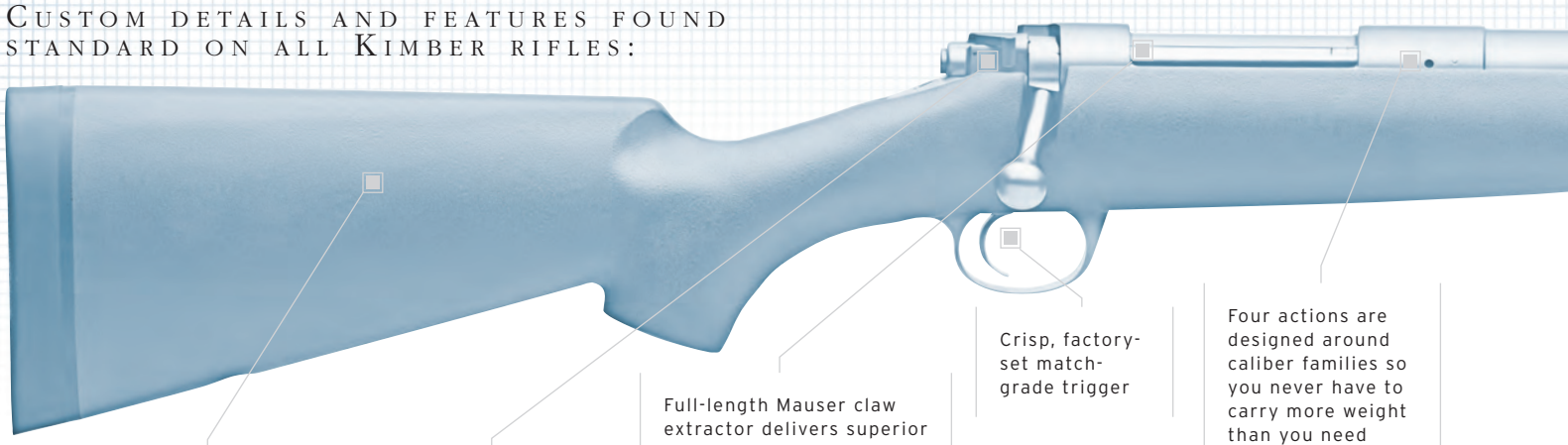
*Includes Crimson Trace Lasergrips®.
A complete presentation of specifications and features begins on page 131.

Kimber

IT'S NOT JUST HUNTING

RIFLE SELECTION GUIDE

Custom details and features found standard on all Kimber rifles:



Straight comb stock design projects recoil into the shoulder, not up and over or into the cheekbone

Positive 3-position wing safety with serrated lever is the finest ever designed

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Crisp, factory-set match-grade trigger

Four actions are designed around caliber families so you never have to carry more weight than you need

On the following pages you will find model details unique to each model in addition to the features outlined on this page.

The Kimber brand goes back to 1979, and its rifles have been favored by discriminating hunters and shooters ever since. Kimber offers a wide selection of classic sporting, hard-core hunting, unique varmint and no-compromise tactical rifles. Each is based on an action size designed with minimal dimensions for the cartridge's family. Accuracy is the best measure of rifle quality, and reliability follows. Each rifle is guaranteed under the Kimber SUB MOA Accuracy Standard.

SUB MOA
ACCURACY STANDARD

84M .308 WIN. **84L** .30-06 SPRG. **8400 SM** .300 WSM **8400 LM** .300 WIN. MAG.

ACTION 84M	CALIBERS
Action Length 7.63"	.204 Ruger
Action Diameter 1.14"	.223 Rem.
Rifle Weight 4lbs., 13oz.	.22-250 Rem.
	.243 Win.
	.257 Roberts
	6.5 Creedmoor
	7mm-08 Rem.
	.308 Win.

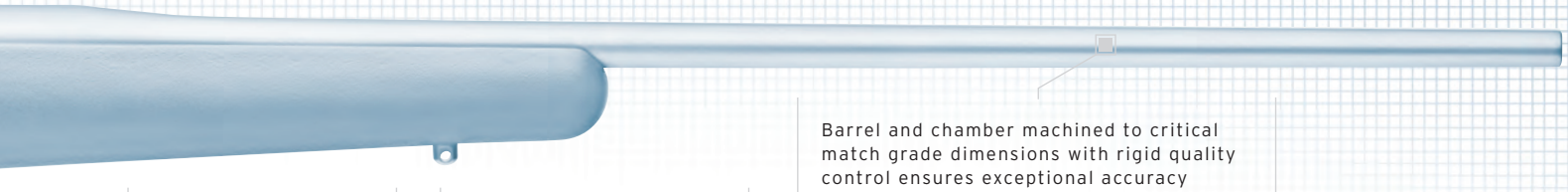
ACTION 84L	CALIBERS
Action Length 8.16"	.270 Win.
Action Diameter 1.14"	.280 Ack. Imp.
Rifle Weight 5lbs., 5oz.	.30-06 Sprg.

ACTION 8400 SM	CALIBERS
Action Length 8.4"	6.5 Creedmoor
Action Diameter 1.36"	.308 Win.
Rifle Weight 6lbs., 3oz.	.270 WSM
	.300 WSM

ACTION 8400 LM	CALIBERS
Action Length 9.24"	7mm Rem. Mag.
Action Diameter 1.36"	.300 Win. Mag.
Rifle Weight 6lbs., 13oz.	.375 H&H Mag.

*Weight given for the lightest rifle and caliber combination based on this action.
See page 133 for complete specifications.

KIMBER RIFLES OFFER A COMBINATION OF FEATURES that set them apart from other production brands. Barrels, chambers and triggers are crafted with critical match grade dimensions for unmatched accuracy. All of Kimber's rifles are controlled-round feed. Pillar and glass bedding add strength and ensure that nothing shifts under recoil or during rough use. Walnut stocks are finished and checkered by hand, and reinforced carbon-fiber stocks are the

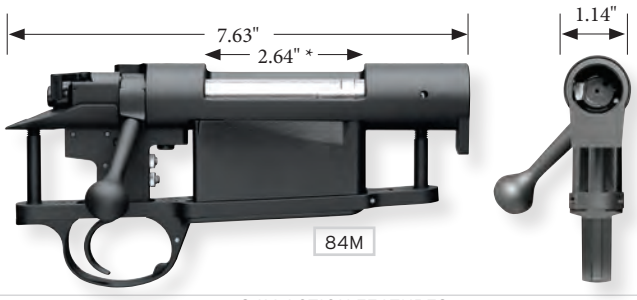


Barrel and chamber machined to critical match grade dimensions with rigid quality control ensures exceptional accuracy

Pillar and/or glass bedding provides strength and accuracy

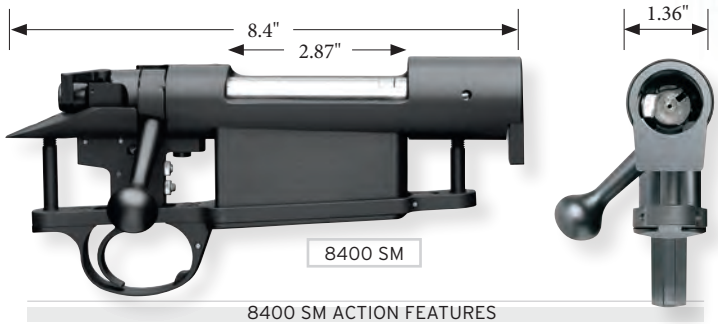
Each proportioned action gives near perfect balance for fast, positive aiming

*This dimension is 2.40 inches in actions chambered for .204 Ruger and .223 Rem.



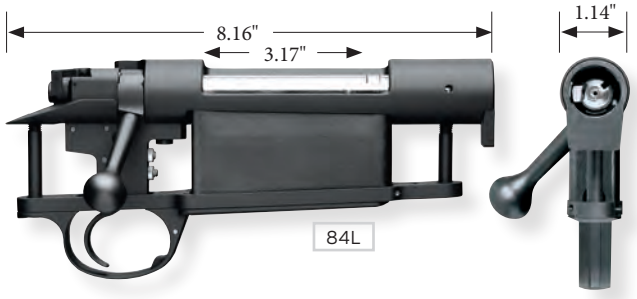
84M ACTION FEATURES

- The 84M (Medium) action has minimal dimensions for cartridges ranging from .204 Ruger to .308 Win.
- As part of the lightest production rifles available today, this action is built for short bolt travel and allows for faster operation
- Barrel is an optimal length for the flattest trajectory and superior accuracy
- Magazine capacity is 3-6 rounds, depending on caliber chambering
- Available in 9 models and 8 calibers



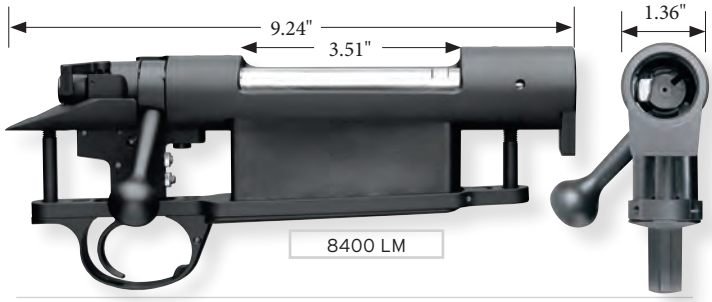
8400 SM ACTION FEATURES

- The 8400 SM (Short Magnum) action sized for Short Magnum cartridges has a greater diameter but remains as short as possible to reduce weight and ensure proper balance
- Barrel is the proper length for maximum velocity and flat trajectory
- Ideal for almost any North American big game
- Magazine capacity is 3-4 rounds, depending on caliber chambering
- Available in 4 models and 4 calibers



84L ACTION FEATURES

- The 84L (Long) action has the minimal diameter of the 84M but is slightly longer to fit America's most popular and powerful hunting cartridges, such as the .270 Winchester and .30-06 Springfield
- The lightest rifle in its class
- Barrel is an optimal length for the flattest trajectory and superior accuracy
- Magazine capacity is 3-5 rounds, depending on caliber chambering
- Available in 4 models and 3 calibers



8400 LM ACTION FEATURES

- The 8400 LM (Long Magnum) action has the additional length required by some of the world's most powerful cartridges, such as .300 Winchester Magnum and .458 Lott
- Suitable for hunting both large and dangerous game
- Barrel is the proper length for maximum velocity and balance
- Magazine capacity is 3-5 rounds, depending on caliber chambering
- Available in 5 models and 3 calibers

finest worn by any production rifle. Descriptions of each rifle family are presented throughout the following pages, and more than 2,000 Kimber Master Dealers across America stand ready to assist in the selection of a model that will meet your needs. To locate your nearest Kimber Master Dealer, find complete information on each model or view product videos, please visit kimberamerica.com.

HUNTER

HUNTER (BLACK)

HUNTER

- Reinforced synthetic stock
- Detachable magazine for quick, easy loading and unloading
- Weather-resistant stainless steel barrel and action
- Controlled round feed

HUNTER MAGAZINE

- Removable box magazine
- 3-round capacity

THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.

SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Hunter (Black)	3000847	.243 Win.
Hunter (Black)	3000850	.308 Win.
Hunter (Black)	3000851	6.5 Creedmoor
Hunter (Black)	3000852	.270 Win.
Hunter (Black)	3000854	.30-06 Sprg.
Hunter	3000791	.243 Win.
Hunter	3000792	.257 Roberts
Hunter	3000790	7mm-08 Rem.
Hunter	3000789	.308 Win.
Hunter	3000793	6.5 Creedmoor
Hunter	3000795	.270 Win.
Hunter	3000796	.280 Ack. Imp.
Hunter	3000794	.30-06 Sprg.

NEW

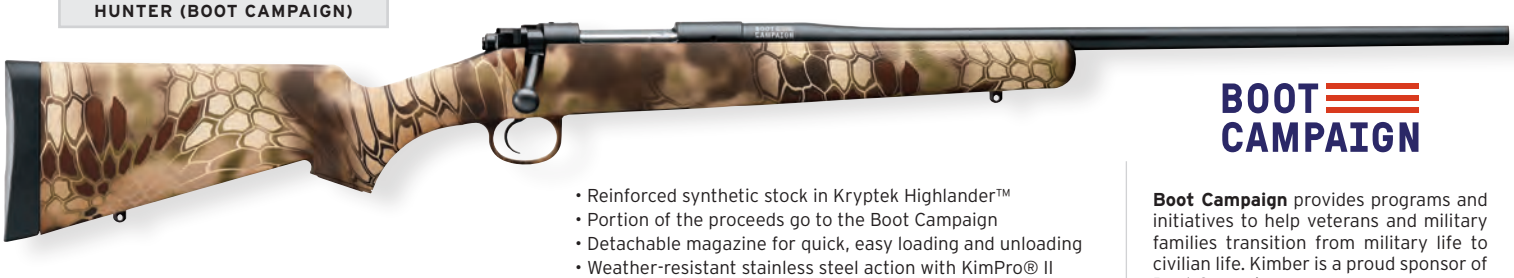
MODEL	ITEM	CALIBER
Hunter (Realtree Edge)	3000839	.243 Win.
Hunter (Realtree Edge)	3000842	.308 Win.
Hunter (Realtree Edge)	3000843	6.5 Creedmoor
Hunter (Realtree Edge)	3000844	.270 Win.
Hunter (Realtree Edge)	3000846	.30-06 Sprg.
Hunter (Boot Campaign)	3700441	.243 Win.
Hunter (Boot Campaign)	3700443	.308 Win.
Hunter (Boot Campaign)	3700539	6.5 Creedmoor
Hunter (Boot Campaign)	3700442	.270 Win.
Hunter (Boot Campaign)	3700445	.280 Ack. Imp.
Hunter (Boot Campaign)	3700440	.30-06 Sprg.

A complete presentation of specifications and features begins on page 133.

KimPro® II black stainless steel barrel finish

Barrel lengths of 22–24 inches

HUNTER (BOOT CAMPAIGN)



- Reinforced synthetic stock in Kryptek Highlander™
- Portion of the proceeds go to the Boot Campaign
- Detachable magazine for quick, easy loading and unloading
- Weather-resistant stainless steel action with KimPro® II black finish
- Controlled round feed

BOOT CAMPAIGN

Boot Campaign provides programs and initiatives to help veterans and military families transition from military life to civilian life. Kimber is a proud sponsor of Boot Campaign.

HUNTER (REALTREE EDGE)

- Reinforced synthetic stock in Realtree Edge™
- Detachable magazine for quick, easy loading and unloading
- Weather-resistant stainless steel barrel and action with KimPro® II black finish
- Controlled round feed

THE KIMBER HUNTER offers our legendary accuracy and performance paired with a patent-pending synthetic stock and removeable box magazine. Four models are available: the Hunter (Black) with barrel and receiver in low-profile, matte-black KimPro® II finish, the Hunter (Realtree™) in with a stock wrapped in Realtree Edge™ pattern, the Hunter (Boot Campaign) in Kryptek Highlander™, and finally the original Hunter with satin silver finished barrel and action. Paired with a barrel and action in a finish that controls light reflection and an incredibly popular pattern, the Hunter (Realtree Edge™) is a winning combination for our Eastern U.S. hunters. Our Boot Campaign rifle carries the Boot Campaign logo engraved on the barrel, and a portion of the proceeds go directly to this charity that works to help veterans across the United States. Chambered in a wide selection of calibers, this rifle family offers the ideal combinations for any type of game.

MOUNTAIN

MONTANA

Reinforced carbon-fiber stock in Moss Green

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

ADIRONDACK

Fluted bolt

Reinforced carbon-fiber stock in soft touch Gore™ Optifade™ Elevated II

Hollow bolt knob

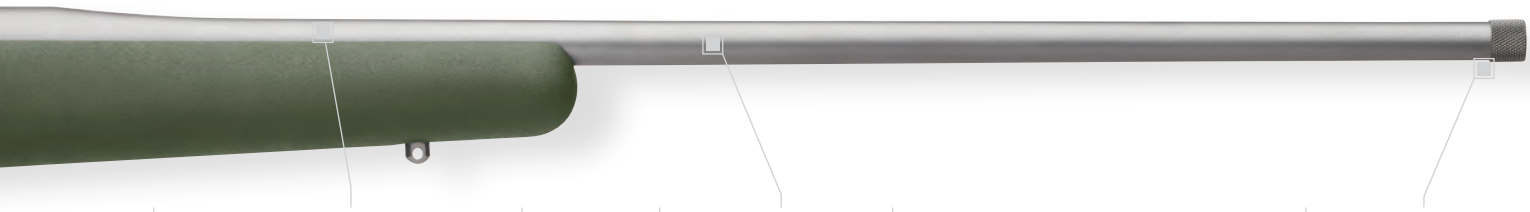
Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Stainless steel barrel and action

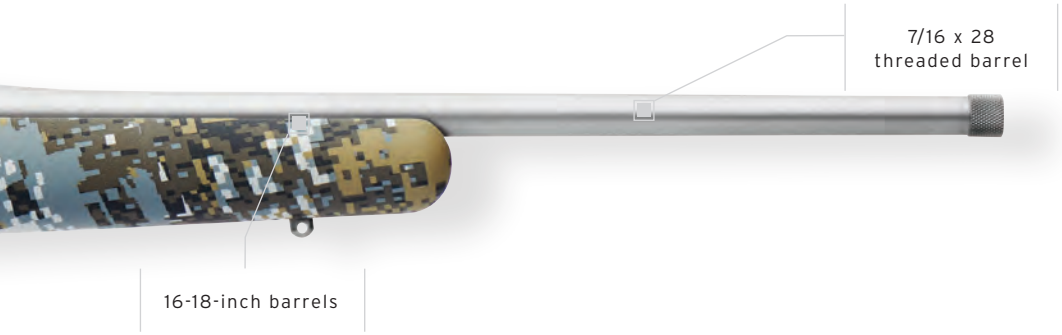
SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Montana™	3000802	.308 Win.
Montana™	3000799	6.5 Creedmoor
Montana™	3000804	7mm-08 Rem.
Montana™	3000811	.270 Win.
Montana™	3000814	.280 Ack. Imp.
Montana™	3000812	.30-06 Sprg.
Montana™	3000805	.300 WSM
Montana™	3000807	.300 Win. Mag
Adirondack™	3000815	7mm-08 Rem.
Adirondack™	3000816	.308 Win.
Adirondack™	3000817	6.5 Creedmoor.

A complete presentation of specifications and features begins on page 133.



THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.



A TRUE MOUNTAIN RIFLE must be light and accurate—hard-core hunters understand. Montana™, Adirondack™, and Mountain Ascent™ models are the lightest production big-game rifles ever offered, delivering legendary Kimber accuracy yet still weighing as little as 4 pounds, 13 ounces. Hand-laid, carbon-fiber stocks add strength, and stainless steel shrugs the elements. All Kimber Mountain rifles offer a threaded barrel for optional use of muzzle brakes and suppressors. Montana rifles combine all the best Kimber features in a lightweight, stainless steel and reinforced carbon-fiber package that helps ensure performance. Adirondack and Mountain Ascent models go even further. Featuring a combination of spiral fluted bolt body and hollow bolt knob, the Adirondack is compact for fast maneuvering. The Mountain Ascent has additional custom features, including a fluted barrel and muzzle brake to reduce felt recoil. Both wear Gore™ Optifade™ soft-touch stock treatments that blend into any environment and ship with Talley matte black ring mounts. Optifade ring mounts and muzzle brake accessories are available separately. These rifles have no equal.

MOUNTAIN
Continued

NEW

MOUNTAIN ASCENT (SUBALPINE)

Reinforced carbon-fiber stock in soft touch Gore™ Optifade™ Subalpine with pillar and glass bedding

Fluted bolt handle and hollow bolt knob

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Fluted bolt

MOUNTAIN ASCENT

Reinforced carbon-fiber stock in soft touch Gore™ Optifade™ Open Country with pillar and glass bedding

Fluted bolt handle and hollow bolt knob

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Fluted bolt

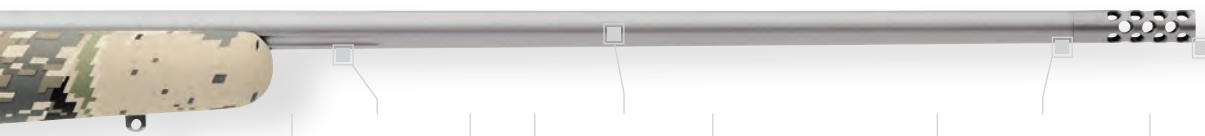
MOUNTAIN ASCENT (MOSS GREEN)

Reinforced carbon-fiber stock in Moss Green with pillar and glass bedding

Fluted bolt handle and hollow bolt knob

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Fluted bolt



THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.

MODEL	ITEM	CALIBER
Mountain Ascent™	3000763	.308 Win.
Mountain Ascent™	3000765	.270 Win.
Mountain Ascent™	3000764	.280 Ack. Imp
Mountain Ascent™	3000766	.30-06 Sprg.
Mountain Ascent™	3000775	.300 WSM
Mountain Ascent™	3000776	.270 WSM
Mountain Ascent™	3000777	.300 Win. Mag.
Mountain Ascent™	3000778	7mm Rem. Mag.
Mountain Ascent™	3000798	7mm-08 Rem.
Mountain Ascent™	3000797	6.5 Creedmoor

	MODEL	ITEM	CALIBER
	Mountain Ascent™ (Moss Green)	3000869	.300 Win. Mag.
	Mountain Ascent™ (Moss Green)	3000825	.280 Ack. Imp.
	Mountain Ascent™ (Moss Green)	3000826	.308 Win.
	Mountain Ascent™ (Moss Green)	3000827	.30-06 Sprg.
NEW	Mountain Ascent™ (Subalpine)	3000869	.308 Win.
NEW	Mountain Ascent™ (Subalpine)	3000871	.280 Ack. Imp
NEW	Mountain Ascent™ (Subalpine)	3000872	.30-06 Sprg.
NEW	Mountain Ascent™ (Subalpine)	3000873	.300 WSM
NEW	Mountain Ascent™ (Subalpine)	3000870	.300 Win. Mag.

SUB MOA
ACCURACY STANDARD

A complete presentation of specifications and features begins on page 133.

OPEN RANGE

OPEN COUNTRY (GRANITE)

Custom carbon-fiber stock has pillar bedding in a textured granite color

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Stainless steel barrel, action and bottom metal wear a KimPro® II black finish

OPEN COUNTRY

Custom hand-laid, carbon-fiber stock has pillar bedding and Gore™ Optifade™ Open Country pattern

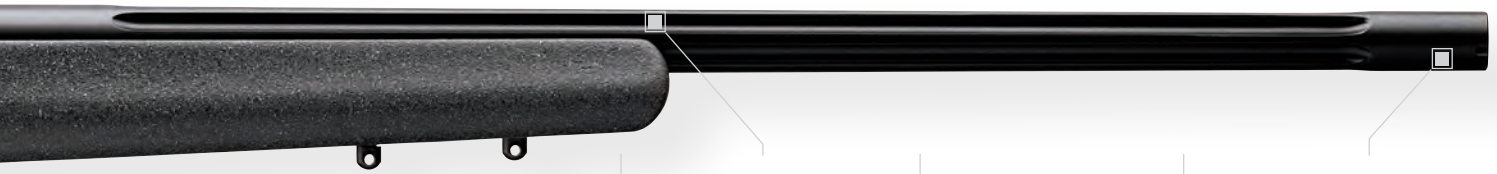
Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

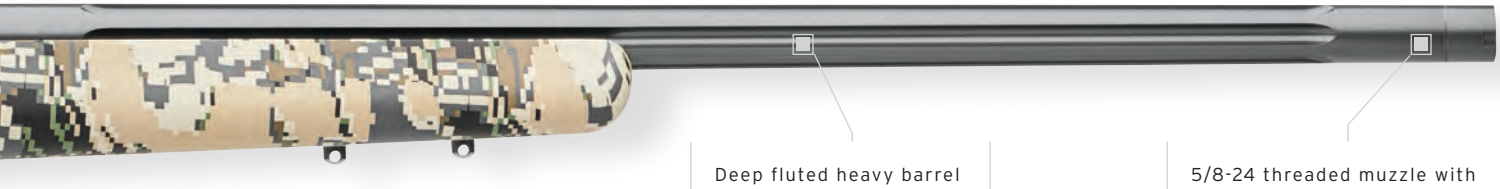
Stainless steel barrel, action and bottom metal wear a KimPro® II gray finish

SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Open Country	3000782	6.5 Creedmoor
Open Country	3000862	.308 Win.
Open Country (Granite)	3000861	6.5 Creedmoor
Open Country (Granite)	3000860	.308 Win

A complete presentation of specifications and features begins on page 133.





THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.

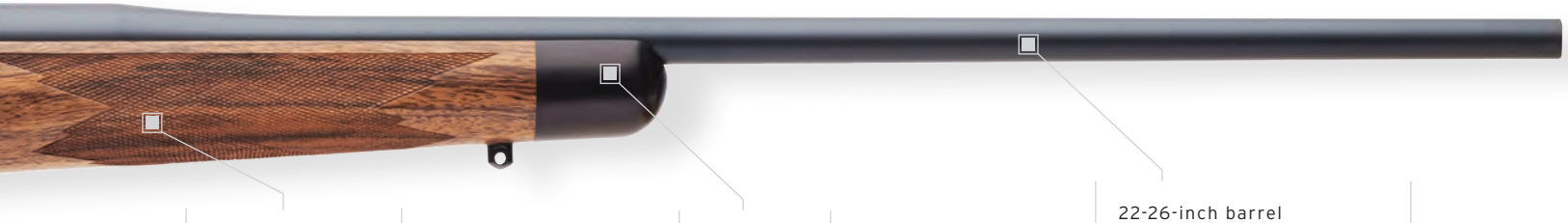
OUR OPEN RANGE rifles come with fluted, heavy barrels, in both wood and carbon-fiber stocks, giving you all the advantages a hunter would demand for accuracy in that environment. The Open Country's hand-laid, carbon-graphite stock lends strength without excessive weight. The finish on the Open Country (Granite) stock gives a slight texture to help weld grip and give confidence in feel no matter the conditions. For our hunters interested in a patterned rifle, the Open Country stock has a soft touch finish in Gore™ Optifade™ Open Country. Threaded barrels give shooters the option to add accessories of their choice. Available in .308 Win. and 6.5 Creedmoor in both models, the Open Country rifle is an ideal choice for those long-distance, open-range hunts.

TRADITIONAL

CLASSIC SELECT GRADE

SUPERAMERICA

KIMBER'S TRADITIONAL BIG-GAME RIFLES offer an unequaled combination of features, elegance, and performance. All actions have minimal dimensions for the cartridges they chamber, permitting a trim overall profile that reduces weight by as much as two pounds. All traditional rifles include critical design features that ensure performance and dependability. Stocks are borne of fine walnut and then checkered and finished by hand. The elegant pillar and glass bedded sporter stock is carefully shaped and dimensioned from fine walnut for both recoil control and quick pointability. This properly dimensioned classic stock and recoil-absorbing 1-inch Pachmayr Decelerator® recoil pad diminish felt recoil. The Kimber-designed, straight comb stock slides back into the shoulder, not up into the cheekbone. A sculpted steel bottom metal has a floorplate release inside the trigger bow that prevents accidental opening. Just as hunting is more than a sport, a Kimber traditional rifle is more than just a rifle.



THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.

SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Classic Select Grade™	3000670	.243 Win.
Classic Select Grade™	3000709	.257 Rob.
Classic Select Grade™	3000667	.308 Win.
Classic Select Grade™	3000733	.270 Win.

MODEL	ITEM	CALIBER
Classic Select Grade™	3000734	.30-06 Sprg.
Classic Select Grade™	3000703	.300 Win. Mag.
SuperAmerica™	3000620	.308 Win.

A complete presentation of specifications and features begins on page 133.

DANGEROUS GAME

CAPRIVI

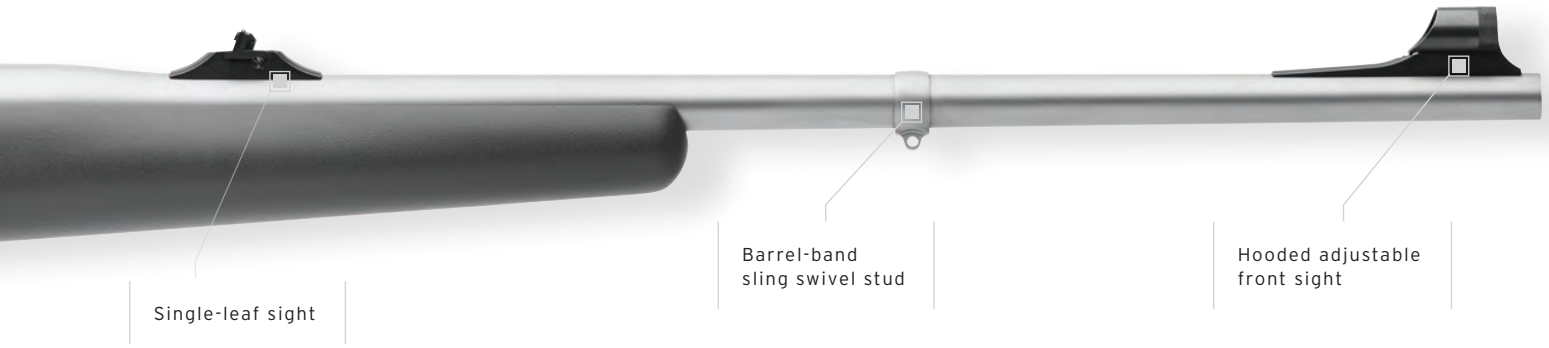
TALKEETNA

SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Caprivi™	3000692	.375 H&H Mag.
Talkeetna™	3000706	.375 H&H Mag.

A complete presentation of specifications and features begins on page 133.

THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.



KIMBER DANGEROUS GAME rifles deliver unwavering reliability and charge-stopping energy. Equally important, they have critical features absent from other production rifles in heavy calibers. The Caprivi™ is designed for Africa and the Talkeetna™ is ready for the unpredictable weather of Alaska — places where Kimber quality takes on a whole new level of importance. The Model 8400 Caprivi has a AA-grade French walnut stock with a hand-rubbed oil finish, 24 lines-per-inch wrap-around checkering, ebony forend tip and traditional pancake cheek piece. It also has a 3-leaf island express sight with the fixed leaf regulated for 50 yards. The Talkeetna has a stainless steel barreled action and reinforced carbon-fiber stock—the finest ever offered in a production dangerous game rifle—and is mounted with a single-leaf express sight. Both the Caprivi and Talkeetna have a full-length Mauser claw extractor for true controlled-round feeding and extraction, plus a 3-position safety that is positive, quiet and fast. A barrel-band sling swivel stud will not contact the forward hand during recoil. Front sights on both of these rifles are hooded and adjustable for elevation, and both folders remain green for custom regulation. These are the best production dangerous game rifles available, and the game they were designed to hunt deserve nothing less.

VARMINT

VARMINT

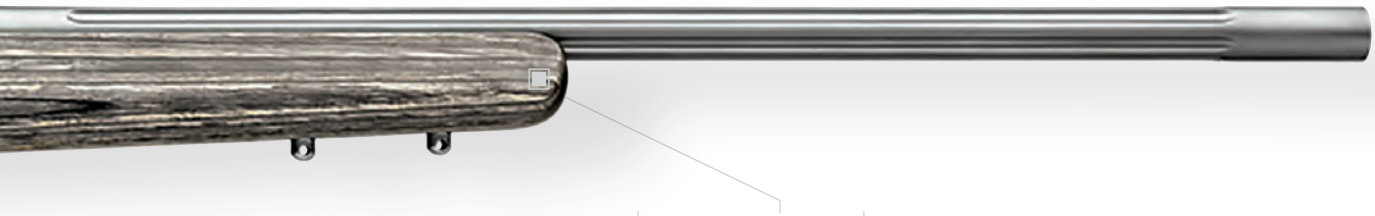
PRO VARMINT

SUB MOA
ACCURACY STANDARD

MODEL	ITEM	CALIBER
Varmint™	3000650	.204 Ruger
Varmint™	3000601	.22-250 Rem.
Pro Varmint™	3000671	.204 Ruger
Pro Varmint™	3000638	.223 Rem.
Pro Varmint™	3000639	.22-250 Rem.

A complete presentation of specifications and features begins on page 133.

THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.



VARMINT AND HEAVY BARRELED RIFLES MUST DELIVER pinpoint accuracy with absolute consistency regardless of field conditions. This group of Kimber rifles ensures this level of performance through a combination of match grade components, careful bedding and proper design. Light to heavy, there is a Kimber varmint rifle for any type of predator hunting or varmint shooting. Varmint™ and Pro Varmint™ models are perfect for hunters who move and call. The Varmint configuration has a heavy target stock shaped from ultra-stable laminated wood blanks. Both models have sculpted steel bottom metal with a floorplate release inside the trigger guard, which is both functional and elegant.

TACTICAL

ADVANCED TACTICAL SOC II (FDE)

Left folding stock allows for bolt cycling while folded and has a 4-point adjustable comb

Full-length Mauser claw extractor delivers superior controlled round feeding and extraction

Ships with 5-round, AISC® compadible, magazine.

Extended bolt handle with oversized knob

ADVANCED TACTICAL SOC II (SG)

- 4 points of adjustment for cheek weld and stock position
- Folding stock
- Sniper Gray finish on chassis
- 5/8-24 threaded muzzle with thread protector
- Oversized bolt handle
- Night vision mount
- Controlled round feed

½ MOA ACCURACY STANDARD

½ MOA ACCURACY STANDARD

MODEL	ITEM	CALIBER
Advanced Tactical™ SOC II (SG)	3000858	.308 Win.
Advanced Tactical™ SOC II (SG)	3000857	6.5 Creedmoor
Advanced Tactical™ SOC II (FDE)	3000856	.308 Win.
Advanced Tactical™ SOC II (FDE)	3000855	6.5 Creedmoor
Advanced Tactical™ SRC II (FDE)	3000859	.308 Win.

A complete presentation of specifications and features begins on page 133.

½ MOA ACCURACY STANDARD

THE FEATURES DETAILED ON THESE PAGES ARE OFFERED IN ADDITION TO THE STANDARD FEATURES FOUND ON EVERY RIFLE LISTED ON PAGE 106.

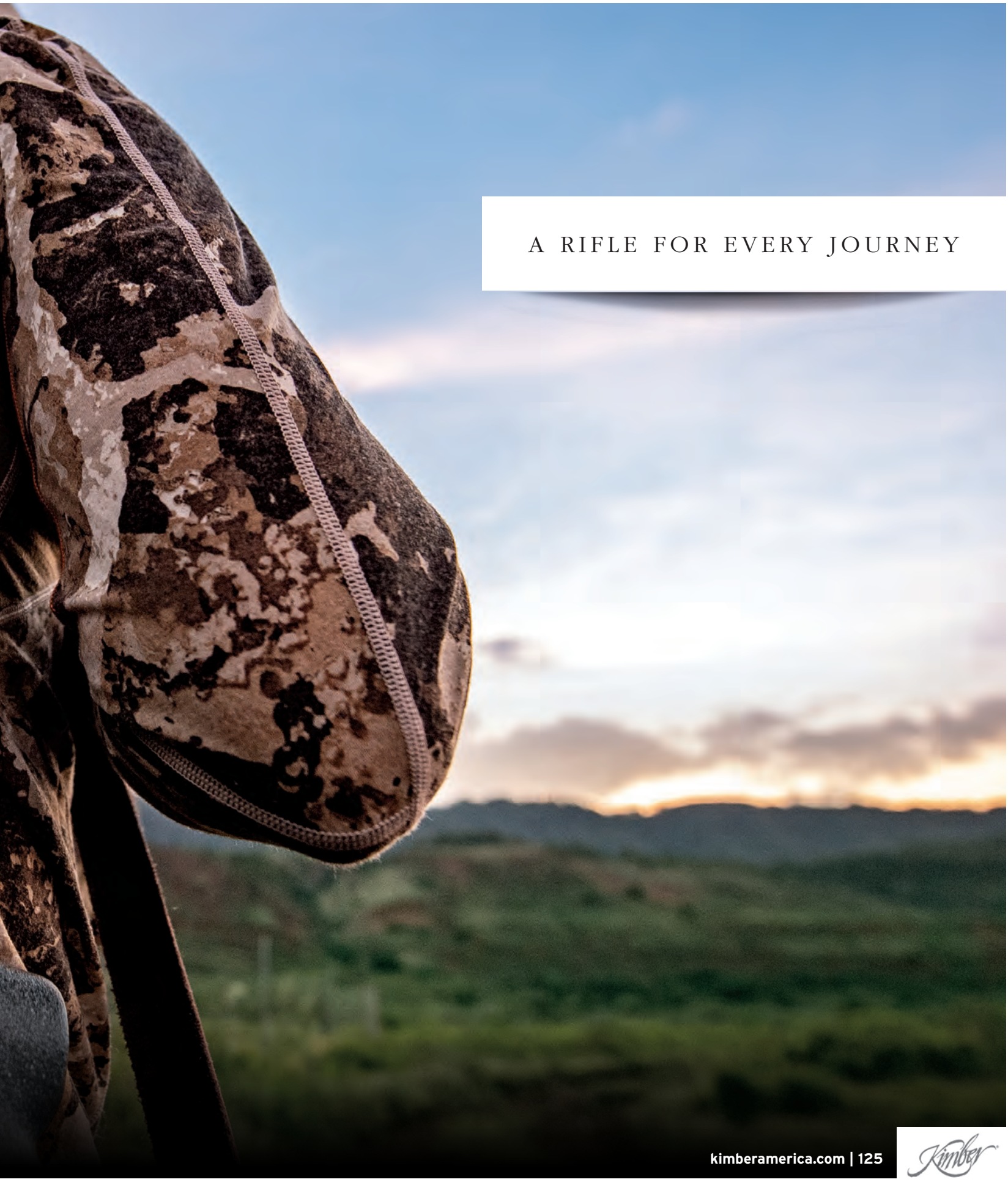
ADVANCED TACTICAL SRC II

- 16-inch barrel
- 4 points of adjustment for cheek weld and stock position
- Folding stock
- FDE finish on chassis
- 5/8-24 threaded muzzle with thread protector
- Oversized bolt handle
- Night vision mount
- Controlled round feed

½ MOA ACCURACY STANDARD

KIMBER BUILDS NO-COMPROMISE tactical rifles to help meet the requirements of military or law enforcement professionals. In these arenas, the need for accuracy and dependability takes on a new meaning. Kimber tactical rifles have match grade barrels, chambers and triggers for the highest degree of accuracy. Each action features a full-length Mauser claw extractor for the superior dependability of controlled-round feeding plus an extended bolt handle with an oversized bolt knob for positive operation regardless of field conditions. Advanced Tactical™ SOC II rifles now ship with a McRee Precision custom stock for Kimber in two color options—FDE and Sniper Gray—they feature a left folding stock that allows for bolt manipulation while folded, a 4-point adjustable cheek weld for a versatile level of personalization, M-LOK® slots, tripod mount, and stock pack. The match grade dimensions of the Advanced Tactical™ SOC II and Advanced Tactical SRC II barrels are verified with an air gauge to ensure accuracy, and every rifle is built by hand, guaranteeing each to have fired 3-shot groups measuring .5 MOA prior to shipping. From a short, light configuration for fast deployment to heavier models with advanced features for long-range precision, Kimber tactical rifles are ready for anything.

LEUPOLD

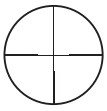

A RIFLE FOR EVERY JOURNEY

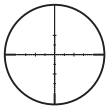
OPTICS

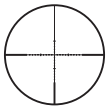
A PERFECT MATCH for the Kimber Mountain Ascent™ and Adirondack™ rifles, the Zeiss Conquest V4 (offered in Gore™ Optifade™ Open Country and Elevated patterns) offers premium German optical performance and field versatility in a compact, lightweight yet rugged body. The newly enhanced optical design provides extremely bright images and contrast for precision shooting, even at high magnifications and in low light conditions.

ZEISS CONQUEST V4	3-12x56		4-16x44		6-24x50	
Magnification	3	12	4	16	6	24
Effective lens diameter	27.7 mm	56 mm	33.2 mm	44 mm	44.9 mm	50 mm
Exit pupil diameter	9.2 mm	4.7 mm	8.5 mm	2.8 mm	7.5 mm	2.1 mm
Twilight factor	9.1	25.9	11.5	26.5	16.4	34.6
Field of view at 100 Yards	38 ft	9.5 ft	28.5 ft	7.1 ft	19 ft	4.8 ft
Objective viewing angle	7.2°	1.8°	5.4°	1.4°	3.6°	0.9°
Diopter adjustment range	-3 / +2 dpt		-3 / +2 dpt		-3 / +2 dpt	
Eye relief	3.5 in		3.5 in		3.5 in	
Parallax setting	100 yds		50 yds – ∞		50 yds – ∞	
Elevation Adjustment Range	70 MOA		80 MOA		80 MOA	
Windage Adjustment Range	70 MOA		60 MOA		60 MOA	
Adjustment per click at 100 yards	1/4 MOA		1/4 MOA		1/4 MOA	
Center tube diameter	30 mm		30 mm		30 mm	
Eyepiece tube diameter	44 mm		44 mm		44 mm	
Objective tube diameter	62 mm		50 mm		56 mm	
Coating	LotuTec® / ZEISS T*		LotuTec® / ZEISS T*		LotuTec® / ZEISS T*	
Nitrogen filling	yes		yes		yes	
Water resistant	400 mbar		400 mbar		400 mbar	
Operating temperature	-4 / + 131°F		-4 / + 131°F		-4 / + 131°F	
Length	14.5 in		14 in		14.5 in	
Weight	21.5 oz		22.6 oz		24.4 oz	
Reticles	ZPlex		ZMOA-2		ZPlex, ZMOA-1	

GORE™ OPTIFADE™ ELEVATED II PATTERN


ZPLEX


ZMOA-1


ZMOA-2

MODEL	ITEM
ZEISS CONQUEST V4 3-12x56 ZPlex Reticle w/Open Country pattern	4100992
ZEISS CONQUEST V4 4-16x44 ZMOA-2 Reticle SCOPE w/Subalpine pattern	4100993
ZEISS CONQUEST V4 4-16x44 ZMOA-2 Reticle SCOPE w/Open Country pattern	4100994
ZEISS CONQUEST V4 6-24x44 ZMOA1 Reticle SCOPE w/Open Country pattern	4100995
ZEISS CONQUEST V4 6-24x44 ZPlex Reticle SCOPE w/Open Country pattern	4100997

AN EXCELLENT CHOICE for the Kimber Subalpine rifle, the Leupold VX®-6HD is begging to go where other scopes can't, featuring new High-Definition lenses for sharpened clarity, and the Twilight Max™ Light Management System for even greater low-light performance. An in-scope cant indicator, throw lever for fast magnification changes and a robust erector system makes the VX-6HD ready for almost anything and everything.

LEUPOLD VX®-6HD	2-12 x 42mm (30mm) CDS-ZL2		3-18 x 44mm (30mm) CDS-ZL2	
Magnification	2X	12X	3X	18X
Effective objective lens diameter	42mm	42mm	44mm	44mm
Exit pupil diameter	21mm	3.5mm	14.7mm	2.4mm
Field of view at 100 yds	57.5	10.2	38.2	6.9
Eye relief	3.8 in.		3.7 in.	
Total adjustment travel	70 MOA		75 MOA	
Adjustment per click	1/4 MOA		1/4 MOA	
Main tube diameter	30mm		30mm	
Gas filling type	Argon/Krypton		Argon/Krypton	
Waterproof	yes		yes	
Length	12.5 in		13.5 in	
Weight	16.8 oz		19 oz	
Model numbers	172955		173209	

CDS-ZL2 elevation dials deliver extended long-range accuracy and eliminate accidental dial rotation

EXCLUSIVE KIMBER RETICLE

In-scope cant indicator in the illuminated reticle blinks when the VX®-6HD isn't level, for precise mounting and superior long-range accuracy

GORE™ OPTIFADE™ SUBALPINE PATTERN

Guard-ION hydrophobic lens coating protects lenses from the elements

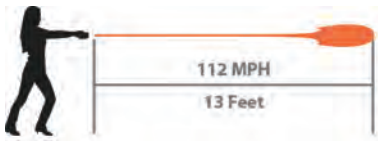
All VX®-6HD riflescopes include Alumina® flip-back lens covers

MODEL	ITEM
Leupold Scope: 2-12X42mm / Firedot Triton / Subalpine	4100178
Leupold Scope: 3-18X44mm / Firedot Triton / Subalpine	4100179

PEPPERBLASTER II

STOP THREATS AT A DISTANCE

Holsters and other PepperBlaster II accessories are available through Kimberamerica.com



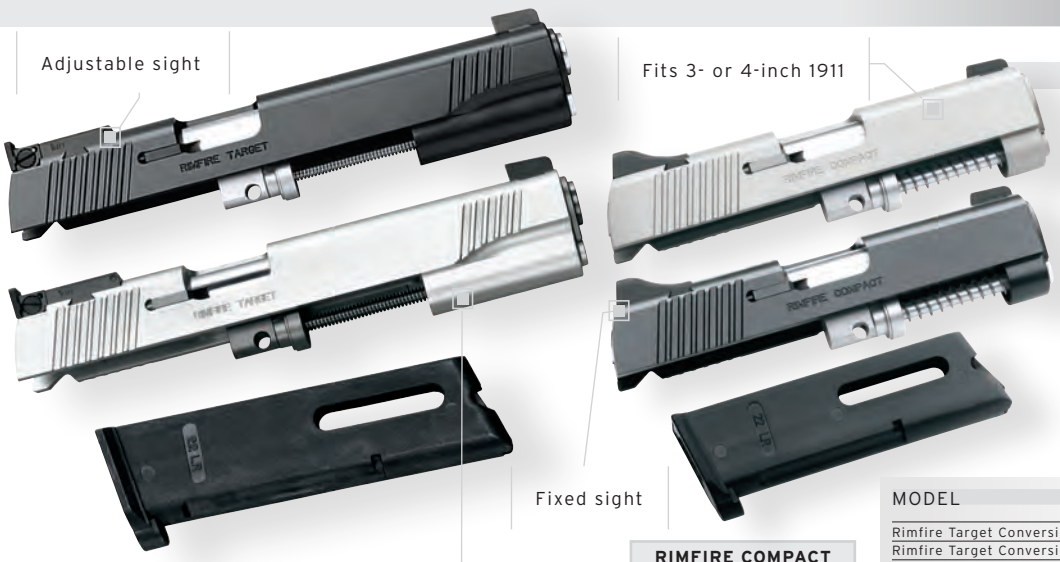
PEPPERBLASTER® II	
Dimensions (inches)	PBII L: 4.7, W: 1.0, H: 3.3
Weight (charged)	4.2 ounces (120 grams)
Effective range	2-13 feet
Operation	Double action with automatic switchover
Content	Liquid irritant, 2 charges per unit
Irritant agent	10% OC (oleoresin capsicum); 2.4% capsaicinoids
Charge volume	0.21 fluid ounces (6 ml/charge)
Charge velocity	112 MPH/164 FPS
Operating temperature	-4 °F (-20 °C) to 176 °F (+80 °C)
Drop safety	Drop tested to 5 feet (1.5 meters)
Water resistant	Yes
Shelf life	4 years

Caution: Strong irritant. Keep out of reach of children. May be unlawful to own or possess in some states or jurisdictions. Use for any purpose other than lawful self defense may be punishable by imprisonment, fines or both. PepperBlaster® protected by U.S. Pat. 6,951,070B2.

Technology, ergonomics and unmatched performance make PepperBlaster® II the most effective less-lethal protection available today. PepperBlaster isn't spray, it's better. Don't spray…shoot.

- A powerful solution of 10% Oleoresin Capsicum (OC) combines with benzyl alcohol to create the most effective inflammatory agent available. Effects are immediate and last up to 60 minutes.
- PepperBlaster® II uses patented Jet Protector Technology to propel two separate blasts of potent OC at 112 mph. This speed keeps each blast on target and reduces the risk of blowback or drift. Unlike sprays, PepperBlaster does not lose pressure over time.
- PepperBlaster II has an effective range of up to 13 feet, stopping threats at a distance. The unit does not have to be vertically indexed like sprays and can be fired from any angle or position.
- The non-aerosol pyrotechnic delivery system is not affected by cold or heat and blasts straight through wind and rain. This delivery system is capable of accurate placement and enough force to wrap around glasses or penetrate masks.

ACCESSORIES



.22LR CONVERSION KITS

Shooting a rimfire is an effective way to teach new shooters and enhance the training of others, regardless of their level of experience. Our Rimfire Target Conversion Kit™ (fits 4- and 5-inch barrel models) and Rimfire Compact Conversion Kit™ (fits 3- and 4-inch barrel models) are compatible with Kimber and most other MIL-SPEC 1911 pistols. Conversion kits are designed to operate with high velocity .22 LR ammunition. Adding a Rimfire Conversion Kit to any 1911 gives you two pistols in one and pays for itself in just a few hundred rounds.

MODEL	ITEM	CALIBER	BARREL (Inches)	WEIGHT (Ounces)
Rimfire Target Conversion Kit™ (black)	1100043	.22 LR	5	15
Rimfire Target Conversion Kit™ (silver)	1100044	.22 LR	5	15
Rimfire Compact Conversion Kit™ (black)	1100479	.22 LR	4	13
Rimfire Compact Conversion Kit™(silver)	1100485	.22 LR	4	13

A complete presentation of specifications and features begins on page 131.

MAGAZINES

Kimber® pistol magazines are available in an assortment of finishes, sizes and calibers. 1911 magazines fit Kimber pistols, plus almost any brand and model of MIL-SPEC 1911. The KimPro® Tac-Mag® is the finest 1911 .45 ACP magazine available today. Each has a quick-change system that permits immediate attachment of three included bases, along with large round-count holes that read at a glance. Two sizes of Micro™ and Micro 9™ magazines are available. Standard and extended options available for both.

GRIPS

Kimber offers a full selection of premium grips and Crimson Trace Lasergrips® that fit almost any brand of 1911 pistol, regardless of caliber. Many feature hand-cut checkering and hand finishing. Crimson Trace Lasergrips® are also available for Micro™ and Micro 9™ pistols. Premium hex head grip screw sets are offered separately and add a finishing touch.

LOGO GEAR

Kimber offers a wide variety of logo apparel and gear, and the selection is always growing. Visit store.kimberamerica.com for a complete presentation.

KIMBER CUSTOM SHOP

The Kimber Custom Shop™ can quickly and professionally modify or personalize any Kimber pistol. Services include installation of night sights, custom finishes, part replacement, checkering, melts, custom parts and tuning.

HOLSTERS

An assortment of fine leather holsters and magazine carriers with the Kimber logo are available for Kimber 1911, Micro™ and Micro 9™ pistols. Kimber holsters also may fit other brands of MIL-SPEC 1911 pistols.

RIFLE ACCESSORIES

A selection of scopes, mounting systems for any application, along with extended bolt handles, leather logo slings, patterned slings to match your rifles, and other items are available to complete your rifle set up.

1911 PISTOL SPECIFICATIONS

													Frame										Slide				Barrel					Sights			Grips		Trigger	
	Model	Page	Footnotes	Caliber	Available in California*	Height (inches)	Length (inches)	Width (inches)	Weight (ounces) w/ empty magazine	Magazine capacity	Recoil spring (pounds)	Guide rod	Melt treatment	Material	Finish	Ambidextrous thumb safety	Bumped & grooved grip safety	Front strap checkering (LPI)	Checkering under trigger guard (LPI)	Extended magazine well	High cut under trigger guard	Round Heel Frame	1913 Picatinny rail	Material	Finish	Front serrations	Flat top	Length (inches)	Material*	Bushing	Twist rate (left hand)	Ramped	Type	Tritium Night Sights	Radius (inches)	Material	Kimber logo	Type	Factory setting (appx. pounds)
	KHX Ultra	60		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	KP			SP				•		SS	KP		•	3	SS		16	•	FS		4.8	LEG		PA	4–5
	KHX Ultra	60		9mm		4.75	6.8	1.28	25	8	16	FG		AL	KP			SP				•		SS	KP		•	3	SS		16	•	FS		4.8	LEG		PA	4–5
	KHX Pro	60		.45 ACP		5.25	7.7	1.28	35	7	22	FG		SS	KP			SP				•		SS	KP		•	4	SS		16		FS		5.7	LEG		PA	4–5
	KHX Pro	60		9mm		5.25	7.7	1.28	28	9	14	FG		SS	KP			SP				•		SS	KP		•	4	SS		16	•	FS		5.7	LEG		PA	4–5
	KHX Pro (OR)	60		.45 ACP		5.25	7.7	1.28	35	7	22	FG		SS	KP			SP				•		SS	KP		•	4	SS		16		OR		5.7	GTMG		PA	4–5
	KHX Pro (OR)	60		9mm		5.25	7.7	1.28	28	9	14	FG		SS	KP			SP				•		SS	KP		•	4	SS		16	•	OR		5.7	GTMG		PA	4–5
	KHX Custom	60		.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16		FS		6.8	LEG		PA	4–5
	KHX Custom	60		9mm		5.25	8.7	1.28	38	9	12	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16	•	FS		6.8	LEG		PA	4–5
NEW	KHX Custom (OI)	60		.45 ACP		5.25	8.7	1.28	39	8	16	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16		OI/T			GTMG		PA	4–5
NEW	KHX Custom (OI)	60		9mm		5.25	8.7	1.28	39	9	12	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16	•	OI/T			GTMG		PA	4–5
NEW	KHX Custom (OI)	60		10mm		5.25	8.7	1.28	40	8	18.5	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16	•	OI/T			GTMG		PA	4–5
	KHX Custom (OR)	60		.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16		OR		6.8	GTMG		PA	4–5
	KHX Custom (OR)	60		9mm		5.25	8.7	1.28	38	9	12	FG		SS	KP			SP		•				SS	KP	•	•	5	SS	•	16	•	OR		6.8	GTMG		PA	4–5
NEW	KHX Custom/RL (OI)	60		.45 ACP		5.25	8.7	1.28	39	8	16	FG		SS	KP			SP		•			•	SS	KP	•	•	5	SS	•	16		OI/T			GTMG		PA	4–5
NEW	KHX Custom/RL (OI)	60		9mm		5.25	8.7	1.28	39	9	12	FG		SS	KP			SP		•			•	SS	KP	•	•	5	SS	•	16	•	OI/T			GTMG		PA	4–5
NEW	KHX Custom/RL (OI)	60		10mm		5.25	8.7	1.28	40	8	18.5	FG		SS	KP			SP		•			•	SS	KP	•	•	5	SS	•	16	•	OI/T			GTMG		PA	4–5
	Aegis Elite Ultra	61		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL			24				•		SS	KP			3	SS		16	•	FS		4.8	GT		PA	4–5
	Aegis Elite Ultra	61		9mm		4.75	6.8	1.28	25	8	16	FG		AL	SIL			24				•		SS	KP			3	SS		16	•	FS		4.8	GT		PA	4–5
	Aegis Elite Pro	61		.45 ACP		5.25	7.7	1.28	35	7	22	FG		SS	SIL			24				•		SS	KP			4	SS		16		FS		5.7	GT		PA	4–5
	Aegis Elite Pro	61		9mm		5.25	7.7	1.28	28	9	14	FG		SS	SIL			24				•		SS	KP			4	SS		16	•	FS		5.7	GT		PA	4–5
	Aegis Elite Pro (OI)	61		.45 ACP		5.25	7.7	1.28	35	7	22	FG		SS	SIL			24				•		SS	KP			4	SS		16		OI/V			GT		PA	4–5
	Aegis Elite Pro (OI)	61		9mm		5.25	7.7	1.28	28	9	14	FG		SS	SIL			24				•		SS	KP			4	SS		16	•	OI/V			GT		PA	4–5
	Aegis Elite Custom (OI)	61		.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	SIL			24				•		SS	KP	•		5	SS	•	16		OI/V			GT		PA	4–5
	Aegis Elite Custom (OI)	61		9mm		5.25	8.7	1.28	38	9	12	FG		SS	SIL			24				•		SS	KP	•		5	SS	•	16	•	OI/V			GT		PA	4–5
	Aegis Elite Custom	61		.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	SIL			24				•		SS	KP	•		5	SS	•	16		FS		6.8	GT		PA	4–5
	Aegis Elite Custom	61		9mm		5.25	8.7	1.28	38	9	12	FG		SS	SIL			24				•		SS	KP	•		5	SS	•	16	•	FS		6.8	GT		PA	4–5
	Stainless Ultra Carry™ II	63		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL									SS	SIL			3	SS		16	•	FLP, FO		4.8	RW	•	AL	4–5
	Stainless Ultra Carry™ II	63		9mm		4.75	6.8	1.28	25	8	16	FG		AL	SIL									SS	SIL			3	SS		16	•	FLP, FO		4.8	RW	•	AL	4–5
	Stainless Pro Carry™ II	63		.45 ACP		5.25	7.7	1.28	28	7	22	FG		AL	SIL									SS	SIL			4	SS		16		FLP, FO		5.7	RW	•	AL	4–5
	Stainless Pro Carry™ II	63		9mm		5.25	7.7	1.28	28	9	14	FG		AL	SIL									SS	SIL			4	SS		16	•	FLP		5.7	RW	•	AL	4–5
	Stainless™ II	63		.45 ACP		5.25	8.7	1.28	38	7	16	FG		SS	SIL									SS	SIL	•		5	SS	•	16		FLP, FO		6.8	RW	•	AL	4–5
	Stainless™ II	63		9mm		5.25	8.7	1.28	38	9	12	FG		SS	SIL									SS	SIL	•		5	SS	•	16	•	FLP, FO		6.8	RW	•	AL	4–5
	Stainless Target™ (LS)	63		.45 ACP		5.25	9.7	1.28	42	7	16	SL		SS	SIL									SS	SIL			6	SS	•	16		KA, FO		7.8	RW	•	AL	4–5
	Stainless Target™ (LS)	63		10mm		5.25	9.7	1.28	42	8	18.5	SL		SS	SIL									SS	SIL			6	SS	•	16		KA, FO		7.8	RW	•	AL	4–5
	Stainless Target™ II	63		.45 ACP		5.25	8.7	1.28	38	7	16	FG		SS	SIL									SS	SIL	•		5	SS	•	16		KA, FO		6.8	RW	•	AL	4–5
	Stainless Target™ II	63		9mm		5.25	8.7	1.28	38	9	12	FG		SS	SIL									SS	SIL	•		5	SS	•	16	•	KA, FO		6.8	RW	•	AL	4–5
	Ultra Carry™ II (Two-Tone)	62		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL									ST	MB, BP			3	SS		16	•	FLP,WD		4.8	RW		AL	4–5
	Ultra Carry™ II (Two-Tone)	62		9mm		4.75	6.8	1.28	25	7	16	FG		AL	SIL									ST	MB, BP			3	SS		16	•	FLP,WD		4.8	RW		AL	4–5
	Pro Carry™ II (Two-Tone)	62		.45 ACP		5.25	7.7	1.28	28	7	22	FG		AL	SIL									ST	MB, BP			4	SS		16		FLP,WD		5.7	RW		AL	4–5
	Pro Carry™ II (Two-Tone)	62		9mm		5.25	7.7	1.28	28	9	14	FG		AL	SIL									ST	MB, BP			4	SS		16	•	FLP,WD		5.7	RW		AL	4–5
	Custom II™ (Two-Tone)	62		.45 ACP		5.25	8.7	1.28	38	7	16	FG		SS	SIL, BP									ST	MB, BP	•		5	SS	•	16		FLP,WD		6.8	RW		AL	4–5
	Custom II™ (Two-Tone)	62		9mm		5.25	8.7	1.28	38	7	12	FG		SS	SIL, BP									ST	MB, BP	•		5	SS	•	16	•	FLP,WD		6.8	RW		AL	4–5
	Ultra CDP™	64		.45 ACP		4.75	6.8	1.28	25	7	18	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP		•	3	SS		16	•		FLP	4.8	RW		PA	4–5
	Ultra CDP™ (LG)	64		.45 ACP		4.75	6.8	1.28	25	7	18	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP		•	3	SS		16	•		FLP	4.8	RW, LG	•	PA	4–5
	Ultra CDP™	64		9mm		4.75	6.8	1.28	25	8	16	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP		•	3	SS		16	•		FLP	4.8	RW		PA	4–5
	Pro CDP™	64		.45 ACP		5.25	7.7	1.28	28	7	22	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP		•	4	SS		16			FLP	5.7	RW		PA	4–5
	Pro CDP™	64		9mm		5.25	7.7	1.28	28	9	14	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP		•	4	SS		16	•		FLP	5.7	RW		PA	4–5
	Custom CDP™	64		.45 ACP		5.25	8.7	1.28	31	7	16	FG	CM	AL	CG, KP	•		30	30		•			SS	SIL, KP	•	•	5	SS	•	16			FLP	6.8	RW		PA	4–5
	Master Carry Ultra™	65	7, 8	.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL									SS	MB, KP			3	SS		16	•		TW	4.8	MS		AL	4–5
	Master Carry Pro™	65	7, 8	.45 ACP		5.25	7.7	1.28	28	8	22	FG		AL	SIL									SS	MB, KP			4	SS		16			TW	5.7	MS		AL	4–5
	Master Carry Pro™	65	7, 8	9mm		5.25	7.7	1.28	28	9	14	FG		AL	SIL									SS	MB, KP			4	SS		16			TW	5.7	MS		AL	4–5
	Master Carry Custom™	65	7, 8	.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	SIL									SS	MB, KP	•		5	SS	•	16			TW	6.8	MS		AL	4–5
	Desert Warrior®	66	4	.45 ACP		5.25	8.7	1.28	40	7	16	SL	SM	ST	DT, KP	•	•	24					•	ST	DT, KP	•		5	SS	•	16			TW	6.8	GT		SA	4–5
	Desert Warrior® (TFS)	66	4, 9	.45 ACP		5.25	9.19	1.28	40	7	16	SL	SM	ST	DT, KP	•	•	24					•	ST	DT, KP	•		5.5	SS	•	16			FC, SH	6.8	GT		SA	4–5
	Ultra Covert™	67		.45 ACP		4.75	6.8	1.28	25	7	18	FG	CM	AL	CG, KP		•	30						SS	CG, KP			3	SS		16			TW	4.8	UC, LG	•	AL	4–5
	Pro Covert™	67	4	.45 ACP		5.25	7.7	1.28	28	7	22	FG	CM	AL	CG, KP		•	30						SS	CG, KP			4	SS		16			TW	5.7	UC, LG	•	AL	4–5
	Custom Covert™	67	4	.45 ACP		5.25	8.7	1.28	31	7	16	SL	CM	AL	CG, KP		•	30						SS	CG, KP	•		5	SS	•	16			TW	6.8	UC, LG	•	AL	4–5
	Ultra Crimson Carry™ II	68	3, 8	.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL									ST	MB			3	SS		16	•	FLP		4.8	RW, LG	•	AL	4–5
	Pro Crimson Carry™ II	68	3, 8	.45 ACP		5.25	7.7	1.28	28	8	22	FG		AL	SIL									ST	MB			4	SS		16		FLP		5.7	RW, LG	•	AL	4–5
	Custom Crimson Carry™ II	68	3, 8	.45 ACP		5.25	8.7	1.28	31	8	16	FG		AL	SIL									ST	MB	•		5	SS	•	16		FLP		6.8	RW, LG	•	AL	4–5
	Ultra Crimson Carry™ II	68	3, 8	.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL									ST	MB			3	SS		16	•	FLP		4.8	RW, LG	•	AL	4–5
	Pro Crimson Carry™ II	68	3, 8	.45 ACP		5.25	7.7	1.28	28	8	22	FG		AL	SIL									ST	MB			4	SS		16		FLP		5.7	RW, LG	•	AL	4–5
	Custom Crimson Carry™ II	68	3, 8	.45 ACP		5.25	8.7	1.28	31	8	16	FG		AL	SIL									ST	MB	•		5	SS	•	16		FLP		6.8	RW, LG	•	AL	4–5
	Ultra Raptor™ II	69		.45 ACP	•	4.75	6.8	1.28	25	7	18	FG		AL	MB	•	•	SR						ST	MB		BC	3	SS		16	•		TW	4.8	ZW	•	AL	4–5
	Pro Raptor™ II	69		.45 ACP		5.25	7.7	1.28	35	8	22	FG		ST	MB	•	•	SR						ST	MB		BC	4	SS		16			TW	5.7	ZW	•	AL	4–5
	Raptor™ II	69		.45 ACP	•	5.25	8.7	1.28	38	8	16	FG		ST	MB, BP	•	•	SR						ST	MB, BP	SR	BC	5	SS	•	16			TW	6.8	ZW	•	AL	4–5
	Stainless Ultra Raptor™ II	69		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	SIL	•	•	SR						SS	SIL		BC	3	SS		16	•		TW	4.8	ZW	•	AL	4–5
	Stainless Ultra Raptor™ II	69		9mm		4.75	6.8	1.28	25	8	14	FG		AL	SIL	•	•	SR						SS	SIL		BC	3	SS		16	•		TW	4.8	ZW	•	AL	4–5
	Stainless Pro Raptor™ II	69		.45 ACP		5.25	7.7	1.28	35	8	22	FG		SS	SIL	•	•	SR						SS	SIL		BC	4	SS		16			TW	5.7	ZW	•	AL	4–5
	Stainless Pro Raptor™ II	69		9mm		5.25	7.7	1.28	35	8	14	FG		SS	SIL	•	•	SR						SS	SIL		BC	4	SS		16	•		TW	5.7	ZW	•	AL	4–5
	Stainless Raptor™ II	69		.45 ACP	•	5.25	8.7	1.28	38	8	16	FG		SS	SIL, BP	•	•	SR						SS	SIL, BP	SR	BC	5	SS	•	16			TW	6.8	ZW	•	AL	4–5
	Stainless Raptor™ II	69		9mm		5.25	8.7	1.28	38	8	12	FG		SS	SIL, BP	•	•	SR						SS	SIL, BP	SR	BC	5	SS	•	16	•		TW	6.8	ZW	•	AL	4–5
	Ultra TLE™ II	71		.45 ACP		4.75	6.8	1.28	25	7	18	FG		AL	MB			30						ST	MB		•	3	SS		16	•		FLP	4.8	GT		AL	4–5
	Pro TLE™ II	71		.45 ACP		5.25	7.7	1.28	35	7	22	FG		ST	MB			30						ST	MB		•	4	SS		16			FLP	5.7	GT		AL	4–5
	Pro TLE™ II (EM)	71		.45 ACP		5.5	7.7	1.28	35	7	22	FG		ST	MB			30		•				ST	MB		•	4	SS		16			FLP	5.7	GT		AL	4–5
	Pro TLE/RL™ II	71		.45 ACP		5.25	7.7	1.28	36	7	22	FG		ST	MB			30					•	ST	MB		•	4	SS		16			FLP	5.7	GT		AL	4–5
	Custom TLE™ II	71		.45 ACP		5.25	8.7	1.28	38	7	16	FG		ST	MB			30						ST	MB	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5
	Custom TLE™ II (EM)	71		.45 ACP		5.5	8.7	1.28	38	7	16	FG		ST	MB			30		•				ST	MB	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5
	Custom TLE™ II	71		10mm		5.25	8.7	1.28	38	8	18.5	FG		ST	MB			30						ST	MB	•	•	5	SS	•	16	•		FLP	6.8	GT		AL	4–5
	Custom TLE/RL™ II	71		.45 ACP		5.25	8.7	1.28	39	7	16	FG		ST	MB			30					•	ST	MB	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5

1911 PISTOL SPECIFICATIONS

												Frame									Slide				Barrel					Sights			Grips		Trigger	
Model	Page	Footnotes	Caliber	Available in California*	Height (inches)	Length (inches)	Width (inches)	Weight (ounces) *w/ empty magazine*	Magazine capacity	Recoil spring (pounds)	Guide rod	Melt treatment	Material	Finish	Ambidextrous thumb safety	Bumped & grooved grip safety	Front strap checkering (LPI)	Checkering under trigger guard (LPI)	Extended magazine well	High cut under trigger guard	Round Heel Frame	1913 Picatinny rail	Material	Finish	Front serrations	Flat top	Length (inches)	Material*	Bushing	Twist rate (left hand)	Ramped	Type	Tritium Night Sight Profile	Radius (inches)	Material	Kimber logo	Type	Factory setting (appx. pounds)
Custom TLE/RL™ II (EM)	71		.45 ACP		5.5	8.7	1.28	39	7	16	FG		ST	MB			30		•			•	ST	MB	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5
Custom TLE/RL™ II	71		10mm		5.25	8.7	1.28	39	8	18.5	FG		ST	MB			30					•	ST	MB	•	•	5	SS	•	16	•		FLP	6.8	GT		AL	4–5
Custom TLE/RL™ II (TFS)	71	5	.45 ACP		5.25	9.19	1.28	39	7	16	FG		ST	MB			30					•	ST	MB	•	•	5.5	SS	•	16			FC, SH	6.8	GT		AL	4–5
Custom TLE/RL™ II (TFS)	71	5	9mm		5.25	9.19	1.28	39	9	12	FG		ST	MB			30					•	ST	MB	•	•	5.5	SS	•	16	•		FC, SH	6.8	GT		AL	4–5
Stainless TLE™ II	71		.45 ACP		5.25	8.7	1.28	38	7	16	FG		SS	SIL			30						SS	SIL	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5
Stainless TLE/RL™ II	71		.45 ACP		5.25	8.7	1.28	39	7	16	FG		SS	SIL			30					•	SS	SIL	•	•	5	SS	•	16			FLP	6.8	GT		AL	4–5
Eclipse Custom™	73		.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	CG			30						SS	CG, BP	•		5	SS	•	16			FLP	6.8	GT		PA	4–5
Eclipse Custom™	73		10mm		5.25	8.7	1.28	38	8	18.5	FG		SS	CG			30						SS	CG, BP	•		5	SS	•	16	•		FLP	6.8	GT		PA	4–5
Sapphire Ultra™ II	73		9mm		4.75	6.8	1.15	25	8	16	FG		AL	SIL	•		BM				•		SS	BB			3	SS		16	•		TW	4.8	GT		SA	4–5
Sapphire Ultra™ II	73		.45 ACP		4.75	6.8	1.15	25	7	18	FG		AL	SIL	•		BM				•		SS	BB			3	SS		16	•		TW	4.8	GT		SA	4–5
Amethyst Ultra™ II	73		.45 ACP		4.75	6.8	1.15	25	7	18	FG		AL	SIL	•		BM				•		SS	AP			3	SS		16	•		TW	4.8	GT		SA	4–5
Amethyst Ultra™ II	73		9mm		4.75	6.8	1.15	25	8	16	FG		AL	SIL	•		BM				•		SS	AP			3	SS		16	•		TW	4.8	GT		SA	4–5
Rose Gold Ultra™ II	73		.45 ACP		4.75	6.8	1.15	25	7	18	FG		AL	MB, KP	•		BM				•		SS	RG			3	SS		16	•		TW	4.8	GT		SA	4–5
Rose Gold Ultra™ II	73		9mm		4.75	6.8	1.15	25	8	16	FG		AL	MB, KP	•		BM				•		SS	RG			3	SS		16	•		TW	4.8	GT		SA	4–5
Camp Guard 10™	73		10mm		5.25	8.7	1.28	38	8	18.5	SL		SS	SIL			30				•		SS	MB, KP	•		5	SS	•	16			TW	6.8	RW		PA	4–5
Hero Custom	73	8	.45 ACP		5.25	8.7	1.28	38	8	16	FG		SS	KP, DT									SS				5	SS	•	16		FS		6.8	GT		AL	4–5
Super Jägare™	75	7	10mm		5.25	9.7	1.28	42	8	18.5	SL	CM	SS	CG, KP	•		SC			•	•		SS	DLC		SC	6	SS	•	16		OI/DP			MI		PA	4–5
Super Match™ II	75	6	.45 ACP		5.5	8.7	1.28	39	8	16	FG		SS	SIL	•		30	30	•	•			SS	MB, KP	FL	SE	5	SS	•	16		KA		6.8	W		PA	4–5
Classic Carry Pro™	75		.45 ACP		5.25	7.7	1.28	35	8	22	FG		ST	CB, BP										CB, BP						16			FLP, CS	5.7	GT		SA	4–5
Royal™ II	75		.45 ACP		5.25	8.7	1.28	38	7	16	FG		ST	CB, BP									ST	CB, BP	•		5	ST	•	16		FLP		6.8	BO		SA	4–5
Rimfire Compact Conversion Kit™	129		.22 LR			7.7		13	10		FG			—									AL	SIL			4	ST	•	16	•	FLP		5.7	—		—	—
Rimfire Compact Conversion Kit™	129		.22 LR			7.7		13	10		FG			—									AL	MB			4	ST	•	16	•	FLP		5.7	—		—	—
Rimfire Target Conversion Kit™	129		.22 LR			8.7		15	10		FG			—									AL	SIL	•		5	ST	•	16	•	KA		6.8	—		—	—
Rimfire Target Conversion Kit™	129		.22 LR			8.7		15	10		FG			—									AL	MB	•		5	ST	•	16	•	KA		6.8	—		—	—

FEATURE KEY

AL	Aluminum	**FG**	Full-length guide rod	**LEG**	Hogue® Laser Enhanced G10 MagGrip™	**SC**	Super Carry™ pattern
AP	Amethyst purple PVD finish	**FLP**	Fixed low profile, black	**LG**	Crimson Trace Lasergrips®	**SE**	Serrations
BA	Bel Air Blue™ finish	**FLP, CS**	Fixed low profile, cocking shoulder	**MB**	Matte black	**SIL**	Satin Silver
BB	Bright blue PVD finish	**FO**	Fiber optic front sight	**MI**	Micarta	**SL**	Standard or military-length guide rod
BM	Ball-milled front strap	**FS**	Fiber optic sights	**MP**	Mirror polished	**SP**	Stiplex pattern
BO	Bone	**FW**	French walnut	**OR**	Optics ready	**SR**	Scaled Raptor™ pattern
BP	Brush polished flats	**GM**	Gunmetal PVD finish	**OI/T**	Optics installed, Trijicon Type 2 RMR®06	**SS**	Stainless steel
BS	Black synthetic	**GT**	G-10	**OI/V**	Optics installed, Vortex Venom 6MOA	**ST**	Steel
CB	Charcoal blue	**GTMG**	Hogue Magrip™ G-10 Mag Grip	**OI/D**	Optics installed, Leupold DeltaPoint Pro	**TL**	Tactical Ledge
CG	Charcoal gray	**HF**	Highly polished flats	**P**	Polished flats	**TW**	Tactical Wedge
CM	Carry Melt™ treatment	**HP**	High polish	**PA**	Premium Aluminum	**UC**	Urban camouflage
DLC	Diamond-like carbon coating	**KP**	KimPro® II	**RG**	Rose gold PVD finish	**W**	Walnut
DT	Desert Tan	**KA**	Kimber adjustable	**RW**	Rosewood	**WD**	White dot sights
FC, SH	Fixed cocking shoulder, suppressor height	**KA B/D**	Kimber adjustable bar/dot	**SA**	Solid aluminum	**ZW**	Zebrawood

*Barrel material for 1911 pistols available in California may be carbon steel rather than stainless steel where indicated.

FOOTNOTES

1. Crimson Carry models with Crimson Trace Lasergrips® that project a green beam are also available.
2. Warrior® models, along with the Pro Covert and Custom Covert, have a lanyard slot.
3. Master Carry models have Crimson Trace Master Series™ Lasergrips®.
4. All Crimson Carry and Master Carry have a recessed slide stop pin.
5. TFS models are threaded for suppression and include a removable thread protector cap.
6. Super Match has serrated rear of slide, flush magwell and flush fit barrel crown.
7. Super Jägare™ has a ported barrel.
8. Hero Custom features an American flag engraving on the slide and Kryptek® Highlander™ grips.

REVOLVER SPECIFICATIONS

FEATURE KEY

BR	Black rubber
BRS	Brushed stainless finish
DAO	Double action only
DASA	Double/single action
DLC	Diamond-like carbon coating
GT	G-10
HP	High polish
LW	Laminated wood
MB	Matte Black
MS	Crimson Trace Master Series™ Lasergrips®
SIL	Satin Silver
SS	Stainless steel
W	Walnut

										Frame			Cylinder		Barrel			Sights					Grips		Trigger	
	Model	Page	Caliber	Available in California*	Height (inches)	Length (inches)	Width (inches)	Weight (ounces) *w/ empty cylinder*	Cylinder capacity	Action	Material	Finish	Backstrap	Material	Finish	Length (inches)	Material	Finish	Black serrated	White Dot Sights	Tritium Night Sights	Fiber Optic	Radius (inches)	Material	Kimber logo	Single Action Factory setting (appx. pounds)	Double Action Factory setting (appx. pounds)
	K6s® Stainless™	103	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS	SE	SS	BRS	2	SS	BRS		•			4.1	BR	•		9.5-10.5
	K6s® Stainless™ (LG)	103	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS	SE	SS	BRS	2	SS	BRS		•			4.1	MS	•		9.5-10.5
	K6s® Stainless™ (NS)	103	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS	SE	SS	BRS	2	SS	BRS			•		4.1	BR	•		9.5-10.5
	K6s® Stainless™ (3")	103	.357 Mag.	•	5	7.62	1.39	25.1	6	DAO	SS	BRS	SE	SS	BRS	3	SS	BRS					5.1	W			9.5-10.5
	K6s® DCR™	101	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	SIL	SE	SS	SIL	2	SS	SIL				•	4.1	LW	•		9.5-10.5
	K6s® DC™	102	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS/DLC	SE	SS	BRS/DLC	2	SS	BRS/DLC			•		4.1	GT	•		9.5-10.5
NEW	**K6s® DC™ (LG)**	102	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS/DLC	SE	SS	BRS/DLC	2	SS	BRS/DLC			•		4.1	MS	•		9.5-10.5
	K6s® CDP™	102	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS/DLC	SE	SS	BRS	2	SS	BRS			•		4.1	RW	•		9.5-10.5
NEW	**K6s® CDP™ (LG)**	102	.357 Mag.	•	4.46	6.62	1.39	23	6	DAO	SS	BRS/DLC	SE	SS	BRS	2	SS	BRS			•		4.1	MS	•		9.5-10.5
NEW	**K6s® TLE 2"**	101	.357 Mag.		4.46	6.62	1.39	23	6	DAO	SS	MB	SE	SS	MB	2	SS	MB			•		4.1	GT			9.5-10.5
NEW	**K6s® TLE 3"**	101	.357 Mag.		5	7.62	1.39	25.1	6	DAO	SS	MB	SE	SS	MB	3	SS	MB			•		5.1	GT			9.5-10.5
NEW	**DASA 2"**	101	.357 Mag.			6.62	1.39	23	6	DASA	SS	BRS	SE	SS	BRS	2	SS	BRS		•			4.1	W	•	3.25-4.25	
NEW	**DASA 3"**	101	.357 Mag.			7.62	1.39	25.1	6	DASA	SS	BRS	SE	SS	BRS	3	SS	BRS		•			5.1	W		3.25-4.25	

MICRO & MICRO 9 SPECIFICATIONS

												Frame				Slide		Barrel				Sights					Grips		Trigger	
	Model	Page	Footnotes	Caliber	Height (inches)	Length (inches)	Width (inches)	Weight (ounces) *w/ empty magazine*	Magazine capacity	Recoil spring (pounds)	Guide rod	Melt treatment	Material	Finish	Ambidextrous thumb safety	Front strap checkering (LPI)	Material	Finish	Length (inches)	Material	Twist rate (left hand)	Ramped	White Dot Sights	Tritium Night Sights	Fiber Optic Sights	TRUGLO TFX Pro Day/Night Sights	Radius (inches)	Material	Kimber logo	Type	Factory setting (appx. pounds)
NEW	**Micro Stainless Rosewood™ (NS)**	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL			SS	SIL	2.75	SS	16	•		•			3.9	RW	•	SA	7
	Micro CDP™	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG	CM	AL	MB	•	30	SS	SIL	2.75	SS	16	•		•			3.9	RW		SA	7
	Micro CDP™ (LG)	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG	CM	AL	MB	•	30	SS	SIL	2.75	SS	16	•		•			3.9	RW, LG		SA	7
	Micro Raptor™	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	MB	•	SR	SS	MB	2.75	SS	16	•		•			3.9	ZW	•	SA	7
	Micro Raptor Stainless™	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL	•	SR	SS	SIL	2.75	SS	16	•		•			3.9	ZW	•	SA	7
	Micro Crimson Carry™	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL			SS	MB	2.75	SS	16	•		•			3.9	RW, LG		SA	7
	Micro Sapphire™	88	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL	•	BM	SS	BB	2.75	SS	16	•		•			3.9	GT		SA	7
	Micro Rose Gold	88	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL	•	BM	SS	RG	2.75	SS	16	•		•			3.9	GT		SA	7
	Micro Amethyst™	88	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL	•	BM	SS	AP	2.75	SS	16	•		•			3.9	GT		SA	7
NEW	**Micro Bel Air™ (NS)**	88	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	BA			SS	MP	2.75	SS	16	•		•			3.9	GT		SA	7
NEW	**Micro™ Two-Tone (NS)**	89	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	SIL			SS	MB	2.75	SS	16	•		•			3.9	RW	•	SA	7
NEW	**Micro Desert Night (NS)**	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	KP			SS	KP	2.75	SS	16	•		•			3.9	GT		SA	7
NEW	**Micro Desert Tan (LG) (NS)**	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	MB			SS	KP	2.75	SS	16	•		•			3.9	DT, LG		SA	7
	Micro Covert	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	KP		30	SS	KP	2.75	SS	16	•		•			3.9	UC, LG		SA	7
	Micro Eclipse	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	KP		30	SS	P	2.75	SS	16	•		•			3.9	GT		SA	7
	Micro TLE	87	1, 2	.380 ACP	4	5.6	1.07	13.4	7	8	FG		AL	MB		30	SS	MB	2.75	SS	16	•		•			3.9	GT		SA	7
	Micro 9™ Sapphire	92	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL	•	BM	SS	BB	3.15	SS	16	•		•			4.3	GT		SA	7
	Micro 9™ Rose Gold	92	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL	•	BM	SS	RG	3.15	SS	16	•		•			4.3	GT		SA	7
	Micro 9™ Two-Tone	93	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL			SS	MB	3.15	SS	16	•	•				4.3	RW	•	SA	7
	Micro 9™ Crimson Carry	93	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP			SS	MB	3.15	SS	16	•	•				4.3	RW, LG		SA	7
	Micro 9™ Stainless	95	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL			SS	SIL	3.15	SS	16	•	•				4.3	RW	•	SA	7
	Micro 9™ CDP	95	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG	CM	AL	MB	•	30	SS	SIL	3.15	SS	16	•		•			4.3	RW		SA	7
	Micro 9™ CDP (LG)	95	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG	CM	AL	MB	•	30	SS	SIL	3.15	SS	16	•		•			4.3	RW,LG		SA	7
	Micro 9™ Stainless Raptor	93	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP	•	SR	SS	SIL	3.15	SS	16	•		•			4.3	ZW	•	SA	7
	Micro 9™ Bel Air	93	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	BA			SS	MP	3.15	SS	16	•	•				4.3	GT		SA	7
	Micro 9™ Desert Night (LG)	94	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP			SS	MB	3.15	SS	16	•	•				4.3	BLK, LG		SA	7
	Micro 9™ (LG)	92	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	MB			SS	MB	3.15	SS	16	•	•				4.3	DT, LG		SA	7
	Micro 9™ Desert Tan (LG)	94	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	MB			SS	KP	3.15	SS	16	•	•				4.3	DT, LG		SA	7
	Micro 9™ Woodland Night (LG)	92	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP			SS	MB	3.15	SS	16	•	•				4.3	DG, LG		SA	7
	Micro 9™ Stainless (DN)	95	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL			SS	SIL	3.15	SS	16	•				•	4.1	WG	•	SA	7
	Micro 9™ Two-Tone (DN)	93	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	SIL			SS	MB	3.15	SS	16	•				•	4.1	WG	•	SA	7
	Micro 9™ Nightfall (DN)	94	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	MB			SS	MB	3.15	SS	16	•				•	4.1	WG	•	SA	7
	Micro 9™ Desert Night (DN)	94	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	DT			SS	MB	3.15	SS	16	•				•	4.1	WG	•	SA	7
	Micro 9™ CDP (DN)	95	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG	CM	AL	MB	•	30	SS	SIL	3.15	SS	16	•				•	4.1	WG	•	SA	7
	Micro 9™ Covert	91	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP		30	SS	KP	3.15	SS	16	•		•			4.3	UC, LG		SA	7
	Micro 9™ Eclipse	91	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP		30	SS	P	3.15	SS	16	•		•			4.3	GT		SA	7
	Micro 9™ TLE	91	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	MB		30	SS	MB	3.15	SS	16	•		•			4.3	GT		SA	7
NEW	**Micro 9™ ESV (BLACK)**	91	1, 2, 3	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP		30	SS	KP	3.15	SS	16	•		•			4.3	GT	•	SA	7
NEW	**Micro 9™ ESV (GRAY)**	91	1, 2, 3	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP		30	SS	KP	3.15	SS	16	•		•			4.3	GT	•	SA	7
NEW	**Micro 9™ KHX**	91	1, 2	9mm	4.07	6.1	1.08	15.6	7	16	FG		AL	KP		SP	SS	KP	3.15	SS	16	•			•		4.3	GM		SA	7

FEATURE KEY

AL	Aluminum	**DE/DG**	Dark earth/dark green	**HP**	High polish	**P**	Polished flats	**SR**	Scaled Raptor™ pattern
AP	Amethyst purple PVD finish	**DLC**	Diamond-like carbon coating	**KP**	KimPro® II	**PA**	Premium Aluminum	**SS**	Stainless steel
BA	Bel Air Blue™ finish	**DT**	Desert Tan	**LG**	Crimson Trace Lasergrips®	**RG**	Rose gold PVD finish	**UC**	Urban camouflage
BB	Bright blue PVD finish	**FG**	Full-length guide rod	**LW**	Laminated wood	**RW**	Rosewood	**W**	Walnut
BM	Ball-milled front strap	**GT**	G-10	**MB**	Matte black	**SA**	Solid aluminum	**WG**	Hogue Wraparound Grip
BP	Brush polished flats	**GM**	Hogue G-Mascus® G10 Grips & mainspring housing	**MI**	Micarta	**SIL**	Satin Silver	**ZW**	Zebrawood
CM	Carry Melt™ treatment	**HF**	Highly polished flats	**MP**	Mirror polished	**SP**	Stiplex Pattern		

FOOTNOTES

1. All magazine capacities are given with the extended magazines. Flush fit magazines capacity for both Micro 9™ and Micro are 6 rounds.
2. All Crimson Carry, Master Carry, Super Carry and Micro models, along with the Classic Carry Pro, have a recessed slide stop pin.
3. Micro 9 ESV models have a ported slide.

EVO SP SPECIFICATIONS

												Frame			Slide		Barrel						Grips		Trigger
	Model	Page	Footnotes	Caliber	Height (inches)	Length (inches)	Width (inches)	Weight (ounces) *w/ empty magazine*	Magazine capacity	Recoil spring (pounds)	Guide rod	Melt treatment	Material	Finish	Front strap checkering (LPI)	Material	Finish	Length (inches)	Material	Twist rate (left hand)	Ramped	Tritium night sights	Radius (inches)	Material	Kimber logo	Factory setting (appx. pounds)
NEW	**EVO SP (Custom Shop)**	81		9mm	4.03	6.1	1.06	19	7	16	FG	•	AL	KP	30	SS	FNC	3.16	SS	16	•	•	4.3	G10	•	6-7
NEW	**EVO SP (CDP)**	81		9mm	4.03	6.1	1.06	19	7	16	FG	•	AL	KP	30	SS	FNC	3.16	SS	16	•	•	4.3	G10		6-7
NEW	**EVO SP (TLE)**	81		9mm	4.03	6.1	1.06	19	7	16	FG		AL	KP	30	SS	FNC	3.16	SS	16	•	•	4.3	G10		6-7
NEW	**EVO SP (Two-Tone)**	81		9mm	4.03	6.1	1.06	19	7	16	FG		AL	KP	SP	SS	FNC	3.16	SS	16	•	•	4.3	PM		6-7

FEATURE KEY

AL	Aluminum	**DE/DG**	Dark earth/dark green	**HP**	High polish	**P**	Polished flats	**SP**	Stiplex Pattern
AP	Amethyst purple PVD finish	**DLC**	Diamond-like carbon coating	**KP**	KimPro® II	**PA**	Premium Aluminum	**SR**	Scaled Raptor™ pattern
BA	Bel Air Blue™ finish	**DT**	Desert Tan	**LG**	Crimson Trace Lasergrips®	**PM**	Polymer	**SS**	Stainless steel
BB	Bright blue PVD finish	**FG**	Full-length guide rod	**LW**	Laminated wood	**RG**	Rose gold PVD finish	**UC**	Urban camouflage
BM	Ball-milled front strap	**FNC**	Ferritic nitrocarburizing	**MB**	Matte black	**RW**	Rosewood	**W**	Walnut
BP	Brush polished flats	**GT**	G-10	**MI**	Micarta	**SA**	Solid aluminum	**WG**	Hoque Wraparound Grip
CM	Carry Melt™ treatment	**HF**	Highly polished flats	**MP**	Mirror polished	**SIL**	Satin Silver	**ZW**	Zebrawood

RIFLE SPECIFICATIONS

CALIBER-SPECIFIC INFORMATION

					Stock			Barrel					
Model	Caliber	Action	Page	Footnotes	Length of pull (inches)	Drop at heel (inches)	Drop at comb (inches)	Barrel length (inches)	Muzzle diameter (inches)	Twist rate (right hand)	Magazine capacity	Approx. weight (pounds/ounces) [1]	Overall length (inches)
Mountain Ascent™ NEW	7mm-08 Rem.	84M	112	2	13.7	0.54	0.43	22	0.56	9	4	4/13	41.25
	.308 Win.	84M	112	2	13.7	0.54	0.43	22	0.56	10	4	4/13	41.25
	6.5 Creedmoor	84M	112	2	13.7	0.54	0.43	22	0.56	8	4	4/14	41.25
	.270 Win.	84L	112	2	13.8	0.54	0.43	24	0.56	10	4	5/7	43.75
	.280 Ack. Imp.	84L	112	2	13.8	0.54	0.43	24	0.56	9	4	5/6	43.75
	.30-06 Sprg.	84L	112	2	13.8	0.54	0.43	24	0.56	10	4	5/5	43.75
	.300 WSM	8400 SM	112	2	13.5	0.54	0.43	24	0.56	10	3	5/12	43.5
	.270 WSM	8400 SM	112	2	13.5	0.54	0.43	24	0.56	10	3	5/12	43.5
	.300 Win. Mag.	8400 LM	112	2	13.8	0.54	0.43	26	0.56	10	4	6/7	46.5
	7mm Rem. Mag.	8400 LM	112	2	13.8	0.54	0.43	26	0.56	9.5	4	6/7	46.5
Open Country	6.5 Creedmoor	84M	114		13.8	0.54	0.43	24	0.85	8	4	6/15	43.25
	.308 Win.	84M	114		13.8	0.54	0.43	24	0.56	10	4	6/15	43.25
Varmint	.204 Ruger	84M	120	1	13.8	0.54	0.43	24	0.69	12	6	7/5	43.25
	.22-250 Rem.	84M	120	1	13.8	0.54	0.43	26	0.69	14	5	7/9	45.25
Pro Varmint™	.223 Rem.	84M	120		13.8	0.54	0.43	24	0.85	9	6	8/0	43.25
	.22-250 Rem.	84M	120		13.8	0.54	0.43	24	0.85	14	5	8/0	43.25
Caprivi™	.375 H&H Mag.	8400 LM	118	1	13.8	0.49	0.59	24	0.7	12	4	8/10	44.5
Talkeetna™	.375 H&H Mag.	8400 LM	118		13.8	0.49	0.59	24	0.7	12	4	7/12	44.5
Advanced Tactical™ SRC II	.308 Win.	8400 SM	122	3	13.5	Adjust.	Adjust.	16	0.83	10	5	10/8	37
Advanced Tactical™ SOC II	.308 Win.	8400 SM	122	3	13.7	Adjust.	Adjust.	22	0.83	10	5	11/8	43
	6.5 Creedmoor	8400 SM	122	3	13.7	Adjust.	Adjust.	22	0.83	8	5	11/8	43

					Stock			Barrel					
Model	Caliber	Action	Page	Footnotes	Length of pull (inches)	Drop at heel (inches)	Drop at comb (inches)	Barrel length (inches)	Muzzle diameter (inches)	Twist rate (right hand)	Magazine capacity	Approx. weight (pounds/ounces) [1]	Overall length (inches)
Classic Select Grade™	.243 Win.	84M	116	1	13.7	0.54	0.43	22	0.56	10	5	5/13	41.25
	.257 Roberts	84M	116	1	13.7	0.54	0.43	22	0.56	10	5	5/12	41.25
	.308 Win.	84M	116	1	13.7	0.54	0.43	22	0.56	10	5	5/10	41.25
	.270 Win.	84L	116	1	13.8	0.54	0.43	24	0.56	10	5	6/2	43.75
	.30-06 Sprg.	84L	116	1	13.8	0.54	0.43	24	0.56	10	5	6/2	43.75
	.300 Win. Mag.	8400 LM	116	1	13.8	0.54	0.43	26	0.56	10	4	7/4	46.5
SuperAmerica™	.308 Win.	84M	116	1	13.7	0.54	0.43	22	0.56	10	5	5/10	41.25
Hunter NEW	.243 Win	84M	108		13.7	0.54	0.43	22	0.56	10	3	5/10	41.25
	.257 Roberts	84M	108		13.7	0.54	0.43	22	0.56	10	3	5/10	41.25
	6.5 Creedmoor	84M	108		13.7	0.54	0.43	22	0.56	8	3	5/9	41.25
	7mm-08 Rem.	84M	108		13.8	0.54	0.43	22	0.56	9	3	5/7	41.25
	.308 Win.	84M	108		13.7	0.54	0.43	22	0.56	10	3	5/7	41.25
	.270 Win.	84L	108		13.8	0.54	0.43	24	0.56	10	3	5/13	43.75
	.280 Ack. Imp.	84L	108		13.8	0.54	0.43	24	0.56	9	3	5/12	43.75
	.30-06 Sprg	84L	108		13.8	0.54	0.43	24	0.56	10	3	5/11	43.75
Montana™	7mm-08 Rem.	84M	110	4	13.7	0.54	0.43	22	0.56	9	4	5/2	41.25
	.308 Win.	84M	110	4	13.7	0.54	0.43	22	0.56	10	4	5/2	41.25
	6.5 Creedmoor	84M	110	4	13.7	0.54	0.43	22	0.56	8	4	5/2	41.25
	.270 Win.	84L	110	4	13.8	0.54	0.43	24	0.56	10	4	5/9	43.75
	.280 Ack. Imp.	84L	110	4	13.8	0.54	0.43	24	0.56	9	4	5/8	43.75
	.30-06 Sprg.	84L	110	4	13.8	0.54	0.43	24	0.56	10	4	5/7	43.75
	.300 WSM	8400 SM	110	4	13.5	0.54	0.43	24	0.56	10	3	6/3	43.5
	.300 Win. Mag.	8400 LM	110	4	13.8	0.54	0.43	26	0.56	10	4	6/13	46.5
Adirondack™	7mm-08 Rem.	84M	110	4	13.7	0.54	0.43	18	0.59	9	4	4/13	37.25
	.308 Win.	84M	110	4	13.7	0.54	0.43	18	0.59	10	4	4/13	37.25
	6.5 Creedmoor	84M	110	4	13.7	0.54	0.43	18	0.59	8	4	4/14	37.25

FOOTNOTES

1. Weight can vary as much as 8 ounces due to natural walnut density.
2. Barrel length indicated on Mountain Ascent rifles does not include muzzle brake.
3. Advanced Tactical SRC II and Advanced Tactical SOC II rifles are shipped with one (1) 5-round detachable magazine. Additional 5- and 10-round magazines are available as an accessory.
4. Adirondack and Montana models have a threaded barrel and ship with a thread protector cap, but do not include a muzzle brake (which is available as an accessory). Adirondack also has a hollowed bolt knob.

RIFLE SPECIFICATIONS CONTINUE TO NEXT PAGE →

RIFLE SPECIFICATIONS
GENERAL INFORMATION

			Classic Select Grade™	SuperAmerica™	Hunter NEW	Montana™	Adirondack™	Mountain Ascent™ NEW	Open Country	Varmint	Pro Varmint™	Caprivi™	Talkeetna™	Advanced Tactical™ SRC II	Advanced Tactical™ SOC II
Stock	Material	A walnut								•					
		AAA walnut		•											
		A French walnut	•												
		AA French walnut										•			
		Reinforced carbon fiber				•	•	•	•				•		
		Fiberglass composite													
		Polymer composite			•										
		Gray laminated wood									•				
		Laminated wood, black epoxy													
		Aluminum												•	•
	Checkering	Coverage	Panel	Wrap	None	None	None	None	None	Panel	None	Wrap	None	None	None
		Lines per inch	20	24						20		24			
		Stippling			•										
		Ebony forend tip	•	•								•			
		Cheekpiece		•								•			
		Hand-rubbed oil finish	•	•						•	•	•			
		Optifade™ Elevated					•								
		Optifade™ Open Country						•	•						
		NEW Optifade™ Subalpine						•							
		Realtree® Edge			•										
		Kryptek™ Highlander™			•										
		Granite							•						
		Sniper Gray													•
		FDE												•	•
		Howell-style inletted rear swivel stud										•			
		Front barrel band swivel stud										•	•		
		Front sling swivel studs	•	•	•	•	•	•	•	•	•				•
		Additional front swivel stud for bipod							•		•				
		Rear sling swivel studs	•	•	•	•	•	•	•	•	•	•	•		
		Flush swivel cups (4)												•	
		Double crossbolts										•			
		Recoil pad thickness (inches)	1	1	1	1	1	1	1	0.5	1	1	1	1	1
		Pachmayr Decelerator pad	•	•		•	•	•		•	•	•	•		
		Kimber custom recoil pad			•				•						
		Pillar bedding	•	•		•	•	•	•	•	•	•	•		
		Glass bedding	•	•						•	•	•	•		
		Aluminum chassis												•	•
		Steel grip cap	•	•						•	•	•			
Barrel	Material	Steel	•	•								•			
		Stainless steel			•	•	•	•	•	•	•		•	•	•
	Finish	Highly polished blue		•											
		Matte black	•									•			
		Satin stainless steel			•	•	•	•		•	•		•		
		KimPro® II Desert Tan													
		KimPro® II Gray							•						
		KimPro® II Black			•									•	•
		Express sights										•	•		
		Fluting						•	•	•	•				
		Muzzle brake						•							
		Match grade chamber	•	•	•	•	•	•	•	•	•	•	•	•	•
Action	Material	Steel	•	•						•		•			
		Stainless steel			•	•	•	•	•		•		•	•	•
	Finish	Matte black	•							•		•			
		Highly polished blue		•											
		Satin stainless steel			•	•	•	•			•		•		
		KimPro® II Desert Tan												•	
		KimPro® II Gray							•						
		KimPro® II Black			•									•	•
	Type	Front locking repeater	•	•	•	•	•	•	•	•	•	•	•	•	•
		Mauser claw extractor	•	•	•	•	•	•	•	•	•	•	•	•	•
	Bolt handle	Sporter	•	•	•	•		•		•		•	•		
		Fluted, hollowed						•							
		Varmint							•		•				
		Tactical												•	•
		3-position Model 70-type wing safety	•	•	•	•	•	•	•	•	•	•	•	•	•
		Picatinny base set (2 pieces)													
		Picatinny rail, 20 minutes elevation												•	•
Trigger		Adjustable	•	•	•	•	•	•	•	•	•	•	•	•	•
		Factory setting (pull) pounds	3.5-4	3.5-4	3-3.5	3.5-4	3.5-4	3.5-4	3-3.5	3-3.5	3-3.5	3.5-4	3.5-4	2.5	2.5

Kimber® pistols and rifles are shipped with a California-approved cable lock as a safety measure. Additionally, 1911 pistols are shipped in a lockable high-impact case, and Micro, EVO SP, and K6s pistols are shipped in a lockable soft case. Use of the cable lock is encouraged at all times when a firearm is in storage. Kimber owners may request a free cable lock by mail. Please contact our customer service department at 888-243-4522.

Kimber firearms and less-lethal products should only be purchased and used in complete compliance with all laws; national, state and local. All suggestions for use in this catalog, or in any Kimber literature, must be taken within the context of these laws. Customers and dealers are required to comply with all applicable laws.

All Kimber centerfire 1911 pistols include the Loaded Chamber Indicator Port® feature. When a round is in the chamber and light is available, the brass or silver color of the shell casing should be visible through the port in the barrel hood. This feature is another example of Kimber's commitment to firearm safety. However, one must never assume a firearm is unloaded until both the chamber and magazine are empty and the magazine is removed. Even then, all established rules of firearm safety must always be followed. Micro pistols do not have the Loaded Chamber Indicator Port® feature.

Firearm safety is every gun owner's responsibility. Use and store all firearms safely. Teach everyone in your home, especially children, proper firearm safety.

Kimber less-lethal products contain a strong irritant (inflammatory agent) derived from cayenne peppers. Avoid contact with skin and eyes. In case of contact, flush with water for at least 15 minutes. Seek immediate medical attention if symptoms persist or worsen. Always keep Kimber less-lethal products out of the reach of children. There is risk of injury to eyes if used at less than the minimum safe distances specified in the product instruction manual. Kimber less-lethal products may be unlawful to own or possess in some states and jurisdictions. Check with your state and local authorities. Use of Kimber less-lethal products for any purpose except lawful self-defense may be a crime. U.S. PAT. 6,951,070B2.

Certain products may not be available for sale in certain states.

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